INDURA
STRONG CONNECTIONS

INDURA A/S

PRODUCT CATALOGUE

INDURA is your partner in

FLANGES AND FITTINGS

Catch us on the phone

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You can also catch us by email

EXPORT@INDURA.DK

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Click the product or product line to go to this page

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INDURA
STRONG CONNECTIONS

WHY CHOOSE INDURA?

When INDURA is your preferred partner, you receive the best service and best quality flanges and fittings in our market.

Your personal contact at INDURA ensures that our stock levels, packing and range always match your needs. We also give advice about materials, norms and further treatments so you always have an optimum solution for your customers.

And when you are in a hurry, we can always find the optimum products for you via our global net of suppliers and we ensure that they arrive on time.

When it comes to customised products, your order is safe with us. We follow every step of the way from project to production and further treatment through to quality assurance and delivery to you or to your customers.

Regarding sourcing in China, INDURA has resources on-site in all relevant manufacturing locations. For each and every order, we ensure that our partners in China comply with strict INDURA quality and CSR requirements.

Our purchasing specialists maintain daily contact with and are very knowledgeable about specific markets and product lines. At INDURA, we can give you fast feedback on all matters.

Each year we conduct an audit in which we and our suppliers review all elevant conditions and ensure you a consistently high level of quality.

INDURA

Your partner in flanges and fittings – For more than 30 years and still developing all the time.

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INDURA A/S CUSTOMER SERVICE

- Customer-specific packaging instructions
- Regular delivery days
- Guaranteed delivery times
- Personal contact
- Project/bulk deliveries

SAVE TIME AND MINIMIZE COSTS

We know the manufacturers in the far east and Europe,
and we provide the goods on time - and at the right price

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Delivery and order flow

INDURA

BAR CODE
Bar code based incoming goods, picking and shipping

QUALITY CONTROL
Quality procedures in up to five technical areas in connection with incoming goods.

UNIQUE PACKAGING
Customer-specific packaging and pallet build-up.

TRACEABILITY
Full traceability of product certificates.

ACTION
Any deviations are documented and specific preventive/corrective actions are made in every case.

A GOOD PALLET FROM INDURA

- We pack goods to order, every time

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OVERVIEW

EXPLANATION

Below you will find a description of the columns in the overview

Item number:

The item number is a unique product code. This unique code refers to the type of product and its size.

The two first figures refer to the product type, e.g. 03 refers to stainless. The next 4 figures are unique INDURA codes for the specific product, and the last 3 figures refer to the size of the product.

Norm:

Norms/standards are a common language or point of reference. When we have a common point of reference, we can be sure that what we cooperate on always meets our expectations and the things we buy from each other are uniform.

Among other things, norms and standards specify the performance, size, chemical content or design of a product.

At INDURA, we refer to a precise norm/standard that is applicable for the product and according to which it has been produced, the materials used and the accompanying certificate.

INDURA also produces flanges from industrial drawings. These may vary from the norm/standard.

Type:

We have several varieties of flanges. The type indicates the kind of flange in question.

As an example, a neck flange is a flange with a neck on the internal hole, and a blind flange is a solid closed flange.

At the top of each type in the product catalogue, you can always find an image of the relevant flange.

Pressure stage – PN/lbs:

The pressure stage is the maximum applied pressure to a flange under normal operational conditions.

The pressure applied to flanges is measured and prescribed according to two norms.

The European norm EN measures in Bar – pressure stage PN10 signifies that a flange may be exposed to a operating pressure of max. 10 bar.

The American norm ANSI measures in lbs. – Pressure rating 150# means that a flange may be exposed to max. pressure of 150 lbs.

Material:

Material describes which type of steel the product.is made of. At INDURA, we have a wide range of materials for various kinds of flanges and fittings.

In addition, we have suppliers who can produce in specialist types of materials. We are therefore able to procure all types of products in alternative materials. We can even supply items to meet specific requirements, e.g. to meet impact test requirements at temperatures below freezing point.

Surface:

Surface treatment includes a very wide range of processes, from coating, painting and chemical proces ses to heat treatment and mechanical deformation of the surface.

INDURA covers them all. However, our standard products are typically sand-blasted, hot-dip galvanised or generally mechanically surface treated (chamfered).

DN:

DN (diametre nominal) is the overall measurement of the preferred size. The nominal size must always be supported by a dimension and a metal thickness. DN100 may cover the pipe dimensions 108.0 or 114.3. Various pipe thicknesses may be added to the dimension.

DIM:

Describes the dimension of the item in question. The dimension states the exact measure of the item to be installed. This may be 114.3 (DN100). The dimension is important in order to match the the other part's measurements.

K:

The bolt circle diameter measured from the centre of the bolt hole to the centre of the opposite bolt hole.

XØX:

The number of bolt holes and the size of the bolt holes, e.g. 8Ø18 is a total of 8 bolt holes with a diameter of 18 mm each.

B:

B is the thickness of the flange measured from the top of the outer edge of the flange to the lowest part of the flange.

In case of flanges with bearing surface, key or groove, these are included in the thickness measurement. INDURA stocks standard flanges from 8mm to plus 80 mm. If you need smaller or larger flanges in atypical thicknesses, we can procure these on request.

H:

H is the height of the flange measured on flanges with a neck, collar and bearing surface. These flanges are measured from the bottom of the flange (including the bearing surface) to the top of the neck or collar around the internal hole of the flange.

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Productno.	Category	DN	Norm	Pressure	Quality	Other	Certificate	Stock
000641021	Blind flange	15	EN1092-1 Type 05/A	PN6	S235JR		Yes	●
000641027	Blind flange	20	EN1092-1 Type 05/A	PN6	S235JR		Yes	●
000641034	Blind flange	25	EN1092-1 Type 05/A	PN6	S235JR		Yes	●
00-0641034	Blind flange	25	EN1092-1 Type 05/A	PN6	P250GH 1.0460		Yes	●
000641042	Blind flange	32	EN1092-1 Type 05/A	PN6	S235JR		Yes	●
00-0641042	Blind flange	32	EN1092-1 Type 05/A	PN6	P250GH 1.0460		Yes	●
000641048	Blind flange	40	EN1092-1 Type 05/A	PN6	S235JR		Yes	●
00-0641048	Blind flange	40	EN1092-1 Type 05/A	PN6	P250GH 1.0460		Yes	●
000641060	Blind flange	50	EN1092-1 Type 05/A	PN6	S235JR		Yes	●
00-0641060	Blind flange	50	EN1092-1 Type 05/A	PN6	P250GH 1.0460		Yes	●
000641076	Blind flange	65	EN1092-1 Type 05/A	PN6	S235JR		Yes	●
00-0641076	Blind flange	65	EN1092-1 Type 05/A	PN6	P250GH 1.0460		Yes	●
000641089	Blind flange	80	EN1092-1 Type 05/A	PN6	S235JR		Yes	●
00-0641089	Blind flange	80	EN1092-1 Type 05/A	PN6	P250GH 1.0460		Yes	●
000641114	Blind flange	100	EN1092-1 Type 05/A	PN6	S235JR		Yes	●
00-0641114	Blind flange	100	EN1092-1 Type 05/A	PN6	P250GH 1.0460		Yes	●
000641140	Blind flange	125	EN1092-1 Type 05/A	PN6	S235JR		Yes	●
00-0641140	Blind flange	125	EN1092-1 Type 05/A	PN6	P250GH 1.0460		Yes	●
000641168	Blind flange	150	EN1092-1 Type 05/A	PN6	S235JR		Yes	Contact INDURA A/S
00-0641168	Blind flange	150	EN1092-1 Type 05/A	PN6	P250GH 1.0460		Yes	Contact INDURA A/S
000641219	Blind flange	200	EN1092-1 Type 05/A	PN6	S235JR		Yes	●
00-0641219	Blind flange	200	EN1092-1 Type 05/A	PN6	P250GH 1.0460		Yes	●
000641273	Blind flange	250	EN1092-1 Type 05/A	PN6	S235JR		Yes	●
00-0641273	Blind flange	250	EN1092-1 Type 05/A	PN6	P250GH 1.0460		Yes	Contact INDURA A/S

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000641324	Blind flange	300	EN1092-1 Type 05/A	PN6	S235JR		Yes	
00-0641324	Blind flange	300	EN1092-1 Type 05/A	PN6	P250GH 1.0460		Yes	
000641356	Blind flange	350	EN1092-1 Type 05/A	PN6	S235JR		Yes	
00-0641356	Blind flange	350	EN1092-1 Type 05/A	PN6	P250GH 1.0460		Yes	
000641406	Blind flange	400	EN1092-1 Type 05/A	PN6	S235JR		Yes	
00-0641406	Blind flange	400	EN1092-1 Type 05/A	PN6	P250GH 1.0460		Yes	Contact INDURA A/S
00-0641457	Blind flange	450	EN1092-1 Type 05/A	PN6	P250GH 1.0460		Yes	
000641508	Blind flange	500	EN1092-1 Type 05/A	PN6	S235JR		Yes	
00-0641508	Blind flange	500	EN1092-1 Type 05/A	PN6	P250GH 1.0460		Yes	Contact INDURA A/S
000641610	Blind flange	600	EN1092-1 Type 05/A	PN6	S235JR		Yes	Contact INDURA A/S
00-0641610	Blind flange	600	EN1092-1 Type 05/A	PN6	P250GH 1.0460		Yes	Contact INDURA A/S
00-0641711	Blind flange	700	EN1092-1 Type 05/A	PN6	P250GH 1.0460		Yes	Contact INDURA A/S
00-0641813	Blind flange	800	EN1092-1 Type 05/A	PN6	P250GH 1.0460		Yes	
00-0641914	Blind flange	900	EN1092-1 Type 05/A	PN6	P250GH 1.0460		Yes	
00-0641950	Blind flange	1000	EN1092-1 Type 05/A	PN6	P250GH 1.0460		Yes	
000642219	Blind flange	200	EN1092-1 Type 05/A	PN10	S235JR		Yes	
00-0642219	Blind flange	200	EN1092-1 Type 05/A	PN10	P250GH 1.0460		Yes	
000642273	Blind flange	250	EN1092-1 Type 05/A	PN10	S235JR		Yes	
00-0642273	Blind flange	250	EN1092-1 Type 05/A	PN10	P250GH 1.0460		Yes	
000642324	Blind flange	300	EN1092-1 Type 05/A	PN10	S235JR		Yes	
00-0642324	Blind flange	300	EN1092-1 Type 05/A	PN10	P250GH 1.0460		Yes	
000642356	Blind flange	350	EN1092-1 Type 05/A	PN10	S235JR		Yes	
00-0642356	Blind flange	350	EN1092-1 Type 05/A	PN10	P250GH 1.0460		Yes	
000642406	Blind flange	400	EN1092-1 Type 05/A	PN10	S235JR		Yes	

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Productno.	Category	DN	Norm	Pressure	Quality	Other	Certificate	Stock
00-0642406	Blind flange	400	EN1092-1 Type 05/A	PN10	P250GH 1.0460		Yes	●
000642457	Blind flange	450	EN1092-1 Type 05/A	PN10	S235JR		Yes	●
00-0642457	Blind flange	450	EN1092-1 Type 05/A	PN10	P250GH 1.0460		Yes	●
000642508	Blind flange	500	EN1092-1 Type 05/A	PN10	S235JR		Yes	●
00-0642508	Blind flange	500	EN1092-1 Type 05/A	PN10	P250GH 1.0460		Yes	●
000642610	Blind flange	600	EN1092-1 Type 05/A	PN10	S235JR		Yes	Contact INDURA A/S
00-0642610	Blind flange	600	EN1092-1 Type 05/A	PN10	P250GH 1.0460		Yes	●
000642711	Blind flange	700	EN1092-1 Type 05/A	PN10	S235JR		Yes	●
00-0642711	Blind flange	700	EN1092-1 Type 05/A	PN10	P250GH 1.0460		Yes	●
000642813	Blind flange	800	EN1092-1 Type 05/A	PN10	S235JR		Yes	●
00-0642813	Blind flange	800	EN1092-1 Type 05/A	PN10	P250GH 1.0460		Yes	●
000642914	Blind flange	900	EN1092-1 Type 05/A	PN10	S235JR		Yes	●
00-0642914	Blind flange	900	EN1092-1 Type 05/A	PN10	P250GH 1.0460		Yes	Contact INDURA A/S
000642950	Blind flange	1000	EN1092-1 Type 05/A	PN10	S235JR		Yes	●
00-0642950	Blind flange	1000	EN1092-1 Type 05/A	PN10	P250GH 1.0460		Yes	●
00-0642954	Blind flange	1200	EN1092-1 Type 05/A	PN10	P250GH 1.0460		Yes	●
00-0642956	Blind flange	1400	EN1092-1 Type 05/A	PN10	P250GH 1.0460		Yes	Contact INDURA A/S
000643021	Blind flange	15	DIN 2527 B	PN16	S235JR		Yes	●
00-0643021	Blind flange	15	DIN 2527 B	PN16	P250GH 1.0460		Yes	●
000643027	Blind flange	20	DIN 2527 B	PN16	S235JR		Yes	●
00-0643027	Blind flange	20	DIN 2527 B	PN16	P250GH 1.0460		Yes	●
000643034	Blind flange	25	DIN 2527 B	PN16	S235JR		Yes	●
00-0643034	Blind flange	25	DIN 2527 B	PN16	P250GH 1.0460		Yes	●
000643042	Blind flange	32	DIN 2527 B	PN16	S235JR		Yes	●

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00-0643042	Blind flange	32	DIN 2527 B	PN16	P250GH 1.0460		Yes	●
000643048	Blind flange	40	DIN 2527 B	PN16	S235JR		Yes	●
00-0643048	Blind flange	40	DIN 2527 B	PN16	P250GH 1.0460		Yes	●
000643060	Blind flange	50	EN1092-1 Type 05/A	PN10-16	S235JR		Yes	●
00-0643060	Blind flange	50	EN1092-1 Type 05/A	PN10-16	P250GH 1.0460		Yes	●
000643076	Blind flange	65	EN1092-1 Type 05/A	PN10-16	S235JR	4 Holes	Yes	●
00-0643076	Blind flange	65	EN1092-1 Type 05/A	PN10-16	P250GH 1.0460	4 Holes	Yes	●
000643077	Blind flange	65	EN1092-1 Type 05/A	PN10-16	S235JR	8 Holes	Yes	●
00-0643077	Blind flange	65	EN1092-1 Type 05/A	PN10-16	P250GH 1.0460	8 Holes	Yes	●
000643089	Blind flange	80	EN1092-1 Type 05/A	PN10-16	S235JR		Yes	●
00-0643089	Blind flange	80	EN1092-1 Type 05/A	PN10-16	P250GH 1.0460		Yes	●
000643114	Blind flange	100	EN1092-1 Type 05/A	PN10-16	S235JR		Yes	●
00-0643114	Blind flange	100	EN1092-1 Type 05/A	PN10-16	P250GH 1.0460		Yes	●
000643140	Blind flange	125	EN1092-1 Type 05/A	PN10-16	S235JR		Yes	●
00-0643140	Blind flange	125	EN1092-1 Type 05/A	PN10-16	P250GH 1.0460		Yes	●
000643168	Blind flange	150	EN1092-1 Type 05/A	PN10-16	S235JR		Yes	●
00-0643168	Blind flange	150	EN1092-1 Type 05/A	PN10-16	P250GH 1.0460		Yes	●
000643194	Blind flange	175	EN1092-1 Type 05/A	PN10-16	S235JR		Yes	●
000643219	Blind flange	200	EN1092-1 Type 05/A	PN16	S235JR		Yes	●
00-0643219	Blind flange	200	EN1092-1 Type 05/A	PN16	P250GH 1.0460		Yes	●
000643273	Blind flange	250	EN1092-1 Type 05/A	PN16	S235JR		Yes	●
00-0643273	Blind flange	250	EN1092-1 Type 05/A	PN16	P250GH 1.0460		Yes	●
000643324	Blind flange	300	EN1092-1 Type 05/A	PN16	S235JR		Yes	●
00-0643324	Blind flange	300	EN1092-1 Type 05/A	PN16	P250GH 1.0460		Yes	●

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000643356	Blind flange	350	EN1092-1 Type 05/A	PN16	S235JR		Yes	
00-0643356	Blind flange	350	EN1092-1 Type 05/A	PN16	P250GH 1.0460		Yes	
000643406	Blind flange	400	EN1092-1 Type 05/A	PN16	S235JR		Yes	
00-0643406	Blind flange	400	EN1092-1 Type 05/A	PN16	P250GH 1.0460		Yes	
000643457	Blind flange	450	EN1092-1 Type 05/A	PN16	S235JR		Yes	
00-0643457	Blind flange	450	EN1092-1 Type 05/A	PN16	P250GH 1.0460		Yes	
000643508	Blind flange	500	EN1092-1 Type 05/A	PN16	S235JR		Yes	
00-0643508	Blind flange	500	EN1092-1 Type 05/A	PN16	P250GH 1.0460		Yes	
000643610	Blind flange	600	EN1092-1 Type 05/A	PN16	S235JR		Yes	
00-0643610	Blind flange	600	EN1092-1 Type 05/A	PN16	P250GH 1.0460		Yes	
000643711	Blind flange	700	EN1092-1 Type 05/A	PN16	S235JR		Yes	Contact INDURA A/S
00-0643711	Blind flange	700	EN1092-1 Type 05/A	PN16	P250GH 1.0460		Yes	Contact INDURA A/S
000643813	Blind flange	800	EN1092-1 Type 05/A	PN16	S235JR		Yes	Contact INDURA A/S
00-0643813	Blind flange	800	EN1092-1 Type 05/A	PN16	P250GH 1.0460		Yes	
000643914	Blind flange	900	EN1092-1 Type 05/A	PN16	S235JR		Yes	Contact INDURA A/S
00-0643914	Blind flange	900	EN1092-1 Type 05/A	PN16	P250GH 1.0460		Yes	
000643950	Blind flange	1000	EN1092-1 Type 05/A	PN16	S235JR		Yes	Contact INDURA A/S
00-0643950	Blind flange	1000	EN1092-1 Type 05/A	PN16	P250GH 1.0460		Yes	
000644219	Blind flange	200	EN1092-1 Type 05/A	PN25	P250GH 1.0460		Yes	
000644273	Blind flange	250	EN1092-1 Type 05/A	PN25	P250GH 1.0460		Yes	
000644324	Blind flange	300	EN1092-1 Type 05/A	PN25	P250GH 1.0460		Yes	
000644356	Blind flange	350	EN1092-1 Type 05/A	PN25	P250GH 1.0460		Yes	
000644406	Blind flange	400	EN1092-1 Type 05/A	PN25	P250GH 1.0460		Yes	
000644457	Blind flange	450	EN1092-1 Type 05/A	PN25	P250GH 1.0460		Yes	

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000644508	Blind flange	500	EN1092-1 Type 05/A	PN25	P250GH 1.0460		Yes	
000644610	Blind flange	600	EN1092-1 Type 05/A	PN25	P250GH 1.0460		Yes	Contact INDURA A/S
000645017	Blind flange	10	EN1092-1 Type 05/A	PN10-40	P250GH 1.0460		Yes	
000645021	Blind flange	15	EN1092-1 Type 05/A	PN10-40	P250GH 1.0460		Yes	
000645027	Blind flange	20	EN1092-1 Type 05/A	PN10-40	P250GH 1.0460		Yes	
000645034	Blind flange	25	EN1092-1 Type 05/A	PN10-40	P250GH 1.0460		Yes	Contact INDURA A/S
000645042	Blind flange	32	EN1092-1 Type 05/A	PN10-40	P250GH 1.0460		Yes	
000645048	Blind flange	40	EN1092-1 Type 05/A	PN10-40	P250GH 1.0460		Yes	
000645060	Blind flange	50	EN1092-1 Type 05/A	PN25-40	P250GH 1.0460		Yes	
000645076	Blind flange	65	EN1092-1 Type 05/A	PN25-40	P250GH 1.0460		Yes	
000645089	Blind flange	80	EN1092-1 Type 05/A	PN25-40	P250GH 1.0460		Yes	
000645114	Blind flange	100	EN1092-1 Type 05/A	PN25-40	P250GH 1.0460		Yes	
000645140	Blind flange	125	EN1092-1 Type 05/A	PN25-40	P250GH 1.0460		Yes	
000645168	Blind flange	150	EN1092-1 Type 05/A	PN25-40	P250GH 1.0460		Yes	
000645219	Blind flange	200	EN1092-1 Type 05/A	PN40	P250GH 1.0460		Yes	
000645273	Blind flange	250	EN1092-1 Type 05/A	PN40	P250GH 1.0460		Yes	
000645324	Blind flange	300	EN1092-1 Type 05/A	PN40	P250GH 1.0460		Yes	
000645356	Blind flange	350	EN1092-1 Type 05/A	PN40	P250GH 1.0460		Yes	
000645406	Blind flange	400	EN1092-1 Type 05/A	PN40	P250GH 1.0460		Yes	
000645508	Blind flange	500	EN1092-1 Type 05/A	PN40	P250GH 1.0460		Yes	
000645610	Blind flange	600	EN1092-1 Type 05/A	PN40	P250GH 1.0460		Yes	
000646060	Blind flange	50	EN1092-1 Type 05/B2	PN63	P250GH 1.0460		Yes	
000646076	Blind flange	65	EN1092-1 Type 05/A	PN63	P250GH 1.0460		Yes	
000646089	Blind flange	80	EN1092-1 Type 05/A	PN63	P250GH 1.0460		Yes	

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INDURA

BLIND FLANGE

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Productno.	Category	DN	Norm	Pressure	Quality	Other	Certificate	Stock
000646114	Blind flange	100	EN1092-1 Type 05/A	PN63	P250GH 1.0460		Yes	●
000646140	Blind flange	125	EN1092-1 Type 05/B1	PN63	P250GH 1.0460		Yes	●
000646168	Blind flange	150	EN1092-1 Type 05/B2	PN63	P250GH 1.0460		Yes	●
000646219	Blind flange	200	EN1092-1 Type 05/B2	PN63	P250GH 1.0460		Yes	●
000646273	Blind flange	250	EN1092-1 Type 05/B2	PN63	P250GH 1.0460		Yes	●
000647021	Blind flange	15	EN1092-1 Type 05/B2	PN63-100	P250GH 1.0460		Yes	●
000647027	Blind flange	20	EN1092-1 Type 05/B2	PN63-100	P250GH 1.0460		Yes	●
000647034	Blind flange	25	EN1092-1 Type 05/B2	PN63-100	P250GH 1.0460		Yes	●
000647042	Blind flange	32	EN1092-1 Type 05/B2	PN63-100	P250GH 1.0460		Yes	●
000647048	Blind flange	40	EN1092-1 Type 05/B2	PN63-100	P250GH 1.0460		Yes	●
000647060	Blind flange	50	EN1092-1 Type 05/B2	PN100	P250GH 1.0460		Yes	●
000647076	Blind flange	65	EN1092-1 Type 05/B1	PN100	P250GH 1.0460		Yes	●
000647089	Blind flange	80	EN1092-1 Type 05/B2	PN100	P250GH 1.0460		Yes	●
000647114	Blind flange	100	EN1092-1 Type 05/B1	PN100	P250GH 1.0460		Yes	●
000647140	Blind flange	125	EN1092-1 Type 05/B2	PN100	P250GH 1.0460		Yes	●
000647168	Blind flange	150	EN1092-1 Type 05/B2	PN100	P250GH 1.0460		Yes	●
000647219	Blind flange	200	EN1092-1 Type 05/B2	PN100	P250GH 1.0460		Yes	●
000647273	Blind flange	250	EN1092-1 Type 05/B2	PN100	P250GH 1.0460		Yes	●
000648034	Blind flange	25	EN1092-1 Type 05/B2	PN160	P250GH 1.0460		Yes	●
000648048	Blind flange	40	EN1092-1 Type 05/B2	PN160	P250GH 1.0460		Yes	●
000648060	Blind flange	50	EN1092-1 Type 05/B2	PN160	P250GH 1.0460		Yes	●
000648089	Blind flange	80	EN1092-1 Type 05/B2	PN160	P250GH 1.0460		Yes	●
000648114	Blind flange	100	EN1092-1 Type 05/B2	PN160	P250GH 1.0460		Yes	●
000648168	Blind flange	150	EN1092-1 Type 05/B2	PN160	P250GH 1.0460		Yes	●

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INDURA

BLIND FLANGE

On time delivery

The safe choice

Productno.	Category	DN	Norm	Pressure	Quality	Other	Certificate	Stock
020604034	Blind flange	25		16K	P250GH 1.0460		Yes	
060645021	Blind flange	15	EN1092-1 Type 05/D	PN40	P250GH 1.0460	Nut DIN2512	Yes	
060645027	Blind flange	20	EN1092-1 Type 05/D	PN40	P250GH 1.0460	Nut DIN2512	Yes	Contact INDURA A/S
060645048	Blind flange	40	DIN 2527 B - NUT	PN40	P250GH 1.0460	Nut DIN2512	Yes	
060645060	Blind flange	50	DIN 2527 B - NUT	PN40	P250GH 1.0460	Nut DIN2512	Yes	
060645114	Blind flange	100	EN1092-1 Type 05/D	PN40	P250GH 1.0460	Nut DIN2512	Yes	Contact INDURA A/S
060645140	Blind flange	125	EN1092-1 Type 05/D	PN40	P250GH 1.0460	Nut DIN2512	Yes	Contact INDURA A/S
060645168	Blind flange	150	EN1092-1 Type 05/D	PN40	P250GH 1.0460	Nut DIN2512	Yes	
060645219	Blind flange	200	EN1092-1 Type 05/D	PN40	P250GH 1.0460	Nut DIN2512	Yes	
070645021	Blind flange	15	EN1092-1 Type 5/C	PN40	P250GH 1.0460	Feder DIN2512	Yes	
070645027	Blind flange	20	EN1092-1 Type 5/C	PN40	P250GH 1.0460	Feder DIN2512	Yes	
070645034	Blind flange	25	DIN 2527 B - FEDER	PN40	P250GH 1.0460	Feder DIN2512	Yes	
070645042	Blind flange	32	DIN 2527 B - FEDER	PN40	P250GH 1.0460	Feder DIN2512	Yes	
070645048	Blind flange	40	DIN 2527 B - FEDER	PN40	P250GH 1.0460	Feder DIN2512	Yes	
070645060	Blind flange	50	EN1092-1 Type 5/C	PN40	P250GH 1.0460	Feder DIN2512	Yes	
070645076	Blind flange	65	EN1092-1 Type 5/C	PN40	P250GH 1.0460	Feder DIN2512	Yes	
070645089	Blind flange	80	DIN 2527 B - FEDER	PN40	P250GH 1.0460	Feder DIN2512	Yes	
070645114	Blind flange	100	EN1092-1 Type 5/C	PN40	P250GH 1.0460	Feder DIN2512	Yes	
070645168	Blind flange	150	DIN 2527 B - FEDER	PN40	P250GH 1.0460	Feder DIN2512	Yes	
070645219	Blind flange	200	EN1092-1 Type 5/C	PN40	P250GH 1.0460	Feder DIN2512	Yes	

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INDURA

THREADED FLANGE

On time delivery

The safe choice

Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
000580004	Threaded flange	15	1/2"	EN1092-1 Type 13/B1	PN6	P250GH 1.0460		Yes	●
000580006	Threaded flange	20	3/4"	EN1092-1 Type 13/B1	PN6	P250GH 1.0460		Yes	●
000580008	Threaded flange	25	1"	EN1092-1 Type 13/B1	PN6	P250GH 1.0460		Yes	●
000580010	Threaded flange	32	1 1/4"	EN1092-1 Type 13/B1	PN6	P250GH 1.0460		Yes	●
000580011	Threaded flange	40	1 1/2"	EN1092-1 Type 13/B1	PN6	P250GH 1.0460		Yes	●
000580012	Threaded flange	50	2"	EN1092-1 Type 13/B1	PN6	P250GH 1.0460		Yes	●
000580013	Threaded flange	65	2 1/2"	EN1092-1 Type 13/B1	PN6	P250GH 1.0460		Yes	●
000580014	Threaded flange	80	3"	EN1092-1 Type 13/B1	PN6	P250GH 1.0460		Yes	●
000580016	Threaded flange	100	4"	EN1092-1 Type 13/B1	PN6	P250GH 1.0460		Yes	●
000580017	Threaded flange	125	5"	EN1092-1 Type 13/B1	PN6	P250GH 1.0460		Yes	Contact INDURA A/S
000580018	Threaded flange	150	6"	EN1092-1 Type 13/B1	PN6	P250GH 1.0460		Yes	●
000581003	Threaded flange	10	3/8"	EN1092-1 Type 13/B1	PN10-40	P250GH 1.0460		Yes	●
000581004	Threaded flange	15	1/2"	EN1092-1 Type 13/B1	PN10-40	P250GH 1.0460		Yes	●
000581006	Threaded flange	20	3/4"	EN1092-1 Type 13/B1	PN10-40	P250GH 1.0460		Yes	●
000581008	Threaded flange	25	1"	EN1092-1 Type 13/B1	PN10-40	P250GH 1.0460		Yes	●
000581010	Threaded flange	32	1 1/4"	EN1092-1 Type 13/B1	PN10-40	P250GH 1.0460		Yes	●
000581011	Threaded flange	40	1 1/2"	EN1092-1 Type 13/B1	PN10-40	P250GH 1.0460		Yes	●
000581012	Threaded flange	50	2"	EN1092-1 Type 13/B1	PN10-16	P250GH 1.0460		Yes	●
000581013	Threaded flange	65	2 1/2"	EN1092-1 Type 13/B1	PN10-16	P250GH 1.0460	4 Holes	Yes	●
000581014	Threaded flange	80	3"	EN1092-1 Type 13/B1	PN10-16	P250GH 1.0460		Yes	●
000581016	Threaded flange	100	4"	EN1092-1 Type 13/B1	PN10-16	P250GH 1.0460		Yes	●
000581017	Threaded flange	125	5"	EN1092-1 Type 13/B1	PN10-16	P250GH 1.0460		Yes	Contact INDURA A/S
000581018	Threaded flange	150	6"	EN1092-1 Type 13/B1	PN10-16	P250GH 1.0460		Yes	●
000582013	Threaded flange	65	2 1/2"	EN1092-1 Type 13/B1	PN10-16	P250GH 1.0460	8 Holes	Yes	●

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INDURA

THREADED FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
000583012	Threaded flange	50	2"	EN1092-1 Type 13/B1	PN40	P250GH 1.0460		Yes	Contact INDURA A/S
000583013	Threaded flange	65	2 2/1"	EN1092-1 Type 13/B1	PN40	P250GH 1.0460		Yes	Contact INDURA A/S
000583014	Threaded flange	80	3"	EN1092-1 Type 13/B1	PN40	P250GH 1.0460		Yes	Contact INDURA A/S
000583016	Threaded flange	100	4"	EN1092-1 Type 13/B1	PN40	P250GH 1.0460		Yes	Contact INDURA A/S
000591014	Threaded flange	80	3"	EN1092-1 Type 13/B1	PN10-16	P250GH 1.0460		Yes	Contact INDURA A/S
000591016	Threaded flange	100	4"	EN1092-1 Type 13/B1	PN10-16	P250GH 1.0460		Yes	Contact INDURA A/S
000591018	Threaded flange	150	6"	EN1092-1 Type 13/B1	PN10-16	P250GH 1.0460		Yes	Contact INDURA A/S
000881004	Threaded flange	15	1/2"	EN1092-1 Type 13/B1	PN10-40	S235JR		Yes	●
000881006	Threaded flange	20	3/4"	EN1092-1 Type 13/B1	PN10-40	S235JR		Yes	●
000881008	Threaded flange	25	1"	EN1092-1 Type 13/B1	PN10-40	S235JR		Yes	●
000881010	Threaded flange	32	1 1/4"	EN1092-1 Type 13/B1	PN10-40	S235JR		Yes	●
000881011	Threaded flange	40	1 1/2"	EN1092-1 Type 13/B1	PN10-40	S235JR		Yes	●
000881011*	Threaded flange	40	1 1/2"	EN1092-1 Type 13/B1	PN10-40	S235JR		Yes	Contact INDURA A/S
000881012	Threaded flange	50	2"	EN1092-1 Type 13/B1	PN10-16	S235JR		Yes	●
000881013	Threaded flange	65	2 1/2"	EN1092-1 Type 13/B1	PN10-16	S235JR	4 Holes	Yes	●
000881014	Threaded flange	80	3"	EN1092-1 Type 13/B1	PN10-16	S235JR		Yes	●
000881016	Threaded flange	100	4"	EN1092-1 Type 13/B1	PN10-16	S235JR		Yes	●
000981004	Threaded flange	15	1/2"	DIN 2566	PN10-16	P250GH 1.0460		Yes	●
000981006	Threaded flange	20	3/4"	DIN 2566	PN10-16	P250GH 1.0460		Yes	●
000981008	Threaded flange	25	1"	DIN 2566	PN10-16	P250GH 1.0460		Yes	●
000981010	Threaded flange	32	1 1/4"	DIN 2566	PN10-16	P250GH 1.0460		Yes	●
000981011	Threaded flange	40	1 1/2"	EN1092-1 Type 13/B1	PN10-16	P250GH 1.0460		Yes	●
8733705945	Threaded flange	50	2"	DIN 2565	PN6	S235JR		Yes	●

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FLAT FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
000599021	Flat Flange	15	21.3	EN1092-1 Type 01/A	PN6	S235JR		Yes	●
000599027	Flat Flange	20	26.9	EN1092-1 Type 01/A	PN6	S235JR		Yes	●
000599034	Flat Flange	25	33.7	EN1092-1 Type 01/A	PN6	S235JR		Yes	●
000599042	Flat Flange	32	42.4	EN1092-1 Type 01/A	PN6	S235JR		Yes	●
000599048	Flat Flange	40	48.3	EN1092-1 Type 01/A	PN6	S235JR		Yes	●
000599060	Flat Flange	50	60.3	EN1092-1 Type 01/A	PN6	S235JR		Yes	●
000599076	Flat Flange	65	76.1	EN1092-1 Type 01/A	PN6	S235JR		Yes	●
000599089	Flat Flange	80	88.9	EN1092-1 Type 01/A	PN6	S235JR		Yes	●
000599114	Flat Flange	100	114.3	EN1092-1 Type 01/A	PN6	S235JR		Yes	Contact INDURA A/S
000599133	Flat Flange	125	133.0	EN1092-1 Type 01/A	PN6	S235JR		Yes	●
000599140	Flat Flange	125	139.7	EN1092-1 Type 01/A	PN6	S235JR		Yes	●
000599159	Flat Flange	150	159.0	EN1092-1 Type 01/A	PN6	S235JR		Yes	●
000599168	Flat Flange	150	168.3	EN1092-1 Type 01/A	PN6	S235JR		Yes	●
000599219	Flat Flange	200	219.1	EN1092-1 Type 01/A	PN6	S235JR		Yes	●
000599273	Flat Flange	250	273.0	EN1092-1 Type 01/A	PN6	S235JR		Yes	●
000599324	Flat Flange	300	323.9	EN1092-1 Type 01/A	PN6	S235JR		Yes	●
000599356	Flat Flange	350	355.6	EN1092-1 Type 01/A	PN6	S235JR		Yes	Contact INDURA A/S
000599406	Flat Flange	400	406.4	EN1092-1 Type 01/A	PN6	S235JR		Yes	●
000599457	Flat Flange	450	457.0	EN1092-1 Type 01/A	PN6	S235JR		Yes	●
000599508	Flat Flange	500	508.0	EN1092-1 Type 01/A	PN6	S235JR		Yes	Contact INDURA A/S
000599610	Flat Flange	600	610.0	EN1092-1 Type 01/A	PN6	S235JR		Yes	Contact INDURA A/S
000600021	Flat Flange	15	21.3	EN1092-1 Type 01/A	PN6	P250GH 1.0460		Yes	●
000600027	Flat Flange	20	26.9	EN1092-1 Type 01/A	PN6	P250GH 1.0460		Yes	●
000600034	Flat Flange	25	33.7	EN1092-1 Type 01/A	PN6	P250GH 1.0460		Yes	●

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INDURA

FLAT FLANGE

On time delivery

The safe choice

Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
000600042	Flat Flange	32	42.4	EN1092-1 Type 01/A	PN6	P250GH 1.0460		Yes	●
000600048	Flat Flange	40	48.3	EN1092-1 Type 01/A	PN6	P250GH 1.0460		Yes	●
000600060	Flat Flange	50	60.3	EN1092-1 Type 01/A	PN6	P250GH 1.0460		Yes	●
000600076	Flat Flange	65	76.1	EN1092-1 Type 01/A	PN6	P250GH 1.0460		Yes	●
000600089	Flat Flange	80	88.9	EN1092-1 Type 01/A	PN6	P250GH 1.0460		Yes	●
000600108	Flat Flange	100	108.0	EN1092-1 Type 01/A	PN6	P250GH 1.0460		Yes	●
000600114	Flat Flange	100	114.3	EN1092-1 Type 01/A	PN6	P250GH 1.0460		Yes	Contact INDURA A/S
000600133	Flat Flange	125	133.0	EN1092-1 Type 01/A	PN6	P250GH 1.0460		Yes	●
000600140	Flat Flange	125	139.7	EN1092-1 Type 01/A	PN6	P250GH 1.0460		Yes	●
000600159	Flat Flange	150	159.0	EN1092-1 Type 01/A	PN6	P250GH 1.0460		Yes	●
000600168	Flat Flange	150	168.3	EN1092-1 Type 01/A	PN6	P250GH 1.0460		Yes	●
000600194	Flat Flange	175	193.7	EN1092-1 Type 01/A	PN6	P250GH 1.0460		Yes	Contact INDURA A/S
000600219	Flat Flange	200	219.1	EN1092-1 Type 01/A	PN6	P250GH 1.0460		Yes	●
000600273	Flat Flange	250	273.0	EN1092-1 Type 01/A	PN6	P250GH 1.0460		Yes	●
000600324	Flat Flange	300	323.9	EN1092-1 Type 01/A	PN6	P250GH 1.0460		Yes	●
000600356	Flat Flange	350	355.6	EN1092-1 Type 01/A	PN6	P250GH 1.0460		Yes	●
000600406	Flat Flange	400	406.4	EN1092-1 Type 01/A	PN6	P250GH 1.0460		Yes	Contact INDURA A/S
000600457	Flat Flange	450	457.0	EN1092-1 Type 01/A	PN6	P250GH 1.0460		Yes	●
000600508	Flat Flange	500	508.0	EN1092-1 Type 01/A	PN6	P250GH 1.0460		Yes	●
000600610	Flat Flange	600	610.0	EN1092-1 Type 01/A	PN6	P250GH 1.0460		Yes	Contact INDURA A/S
000600711	Flat Flange	700	711.0	EN1092-1 Type 01/A	PN6	P250GH 1.0460		Yes	●
000600813	Flat Flange	800	813.0	EN1092-1 Type 01/A	PN6	P250GH 1.0460		Yes	Contact INDURA A/S
000600914	Flat Flange	900	914.0	EN1092-1 Type 01/A	PN6	P250GH 1.0460		Yes	Contact INDURA A/S
000600950	Flat Flange	1000	1016.0	EN1092-1 Type 01/A	PN6	P250GH 1.0460		Yes	●

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INDURA

FLAT FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
000600954	Flat Flange	1200	1220.0	EN1092-1 Type 01/A	PN6	P250GH 1.0460		Yes	
000601021	Flat Flange	15	21.3	EN1092-1 Type 01/A	PN10-40	S235JR		Yes	
000601027	Flat Flange	20	26.9	EN1092-1 Type 01/A	PN10-40	S235JR		Yes	
000601030	Flat Flange	25	30.0	EN1092-1 Type 01/A	PN10-40	S235JR		Yes	
000601034	Flat Flange	25	33.7	EN1092-1 Type 01/A	PN10-40	S235JR		Yes	
000601042	Flat Flange	32	42.4	EN1092-1 Type 01/A	PN10-40	S235JR		Yes	
000601048	Flat Flange	40	48.3	EN1092-1 Type 01/A	PN10-40	S235JR		Yes	
000601060	Flat Flange	50	60.3	EN1092-1 Type 01/A	PN10-40	S235JR		Yes	
000601070	Flat Flange	65	71.0	EN1092-1 Type 01/A	PN10-16	S235JR	8 Holes	Yes	
000601076	Flat Flange	65	76.1	EN1092-1 Type 01/A	PN10-16	S235JR	4 Holes	Yes	
000601077	Flat Flange	65	76.1	EN1092-1 Type 01/A	PN10-16	S235JR	8 Holes	Yes	
000601089	Flat Flange	80	88.9	EN1092-1 Type 01/A	PN10-16	S235JR		Yes	
000601090	Flat Flange	80	88.9	EN1092-1 Type 01/A	PN40	S235JR		Yes	
000601108	Flat Flange	100	108.0	EN1092-1 Type 01/A	PN10-16	S235JR		Yes	Contact INDURA A/S
000601114	Flat Flange	100	114.3	EN1092-1 Type 01/A	PN10-16	S235JR		Yes	
000601133	Flat Flange	125	133.0	EN1092-1 Type 01/A	PN10-16	S235JR		Yes	
000601140	Flat Flange	125	139.7	EN1092-1 Type 01/A	PN10-16	S235JR		Yes	
000601159	Flat Flange	150	159.0	EN1092-1 Type 01/A	PN10-16	S235JR		Yes	
000601168	Flat Flange	150	168.3	EN1092-1 Type 01/A	PN10-16	S235JR		Yes	
000601169	Flat Flange	150	168.3	EN1092-1 Type 01/A	PN40	S235JR		Yes	Contact INDURA A/S
000601194	Flat Flange	175	193.7	EN1092-1 Type 01/A	PN10-16	S235JR		Yes	Contact INDURA A/S
000601219	Flat Flange	200	219.1	EN1092-1 Type 01/A	PN10	S235JR		Yes	
000601220	Flat Flange	200	219.1	EN1092-1 Type 01/A	PN16	S235JR		Yes	Contact INDURA A/S
000601222	Flat Flange	200	219.1	EN1092-1 Type 01/A	PN25	S235JR		Yes	

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FLAT FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
000601273	Flat Flange	250	273.0	EN1092-1 Type 01/A	PN10	S235JR		Yes	●
000601274	Flat Flange	250	273.0	EN1092-1 Type 01/A	PN16	S235JR		Yes	●
000601324	Flat Flange	300	323.9	EN1092-1 Type 01/A	PN10	S235JR		Yes	●
000601325	Flat Flange	300	323.9	EN1092-1 Type 01/A	PN16	S235JR		Yes	●
000601356	Flat Flange	350	355.6	EN1092-1 Type 01/A	PN10	S235JR		Yes	●
000601357	Flat Flange	350	355.6	EN1092-1 Type 01/A	PN16	S235JR		Yes	Contact INDURA A/S
000601368	Flat Flange	350	368.0	EN1092-1 Type 01/A	PN10	S235JR		Yes	●
000601406	Flat Flange	400	406.4	EN1092-1 Type 01/A	PN10	S235JR		Yes	●
000601407	Flat Flange	400	406.4	EN1092-1 Type 01/A	PN16	S235JR		Yes	●
000601457	Flat Flange	450	457.0	EN1092-1 Type 01/A	PN10	S235JR		Yes	●
000601458	Flat Flange	450	457.0	EN1092-1 Type 01/A	PN16	S235JR		Yes	●
000601508	Flat Flange	500	508.0	EN1092-1 Type 01/A	PN10	S235JR		Yes	●
000601509	Flat Flange	500	508.0	EN1092-1 Type 01/A	PN16	S235JR		Yes	Contact INDURA A/S
000601610	Flat Flange	600	610.0	EN1092-1 Type 01/A	PN10	S235JR		Yes	Contact INDURA A/S
000601611	Flat Flange	600	610.0	EN1092-1 Type 01/A	PN16	S235JR		Yes	●
000601711	Flat Flange	700	711.0	EN1092-1 Type 01/A	PN10	S235JR		Yes	●
000601813	Flat Flange	800	813.0	EN1092-1 Type 01/A	PN10	S235JR		Yes	●
000601914	Flat Flange	900	914.0	EN1092-1 Type 01/A	PN10	S235JR		Yes	Contact INDURA A/S
000601950	Flat Flange	1000	1016.0	EN1092-1 Type 01/A	PN10	S235JR		Yes	●
000601954	Flat Flange	1200	1220.0	EN1092-1 Type 01/A	PN10	S235JR		Yes	●
000602219	Flat Flange	200	219.1	EN1092-1 Type 01/B1	PN10	P250GH 1.0460 -20°, 27J impact test		Yes	●
000602273	Flat Flange	250	273.0	EN1092-1 Type 01/B1	PN10	P250GH 1.0460 -20°, 27J impact test		Yes	●
000602324	Flat Flange	300	323.9	EN1092-1 Type 01/B1	PN10	P250GH 1.0460 -20°, 27J impact test		Yes	●

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000602356	Flat Flange	350	355.6	EN1092-1 Type 01/B1	PN10	P250GH 1.0460 -20°, 27J impact test		Yes	
000602406	Flat Flange	400	406.4	EN1092-1 Type 01/B1	PN10	P250GH 1.0460 -20°, 27J impact test		Yes	Contact INDURA A/S
000602457	Flat Flange	450	457.0	EN1092-1 Type 01/B1	PN10	P250GH 1.0460 -20°, 27J impact test		Yes	
000602508	Flat Flange	500	508.0	EN1092-1 Type 01/B1	PN10	P250GH 1.0460 -20°, 27J impact test		Yes	
000602610	Flat Flange	600	610.0	EN1092-1 Type 01/B1	PN10	P250GH 1.0460 -20°, 27J impact test		Yes	
000603076	Flat Flange	65	76.1	EN1092-1 Type 01/B1	PN16	P250GH 1.0460 -20°, 27J impact test	4 Holes	Yes	
000603077	Flat Flange	65	76.1	EN1092-1 Type 01/B1	PN16	P250GH 1.0460 -20°, 27J impact test	8 Holes	Yes	
000603089	Flat Flange	80	88.9	EN1092-1 Type 01/B1	PN16	P250GH 1.0460 -20°, 27J impact test		Yes	
000603114	Flat Flange	100	114.3	EN1092-1 Type 01/B1	PN16	P250GH 1.0460 -20°, 27J impact test		Yes	
000603114*	Flat Flange	100	114.3	EN1092-1 Type 01/B1	PN16	P250GH 1.0460 -20°, 27J impact test		Yes	Contact INDURA A/S
000603140	Flat Flange	125	139.7	EN1092-1 Type 01/B1	PN16	P250GH 1.0460 -20°, 27J impact test		Yes	
000603168	Flat Flange	150	168.3	EN1092-1 Type 01/B1	PN16	P250GH 1.0460 -20°, 27J impact test		Yes	
000603219	Flat Flange	200	219.1	EN1092-1 Type 01/B1	PN16	P250GH 1.0460 -20°, 27J impact test		Yes	
000603273	Flat Flange	250	273.0	EN1092-1 Type 01/B1	PN16	P250GH 1.0460 -20°, 27J impact test		Yes	
000603324	Flat Flange	300	323.9	EN1092-1 Type 01/B1	PN16	P250GH 1.0460 -20°, 27J impact test		Yes	
000603356	Flat Flange	350	355.6	EN1092-1 Type 01/B1	PN16	P250GH 1.0460 -20°, 27J impact test		Yes	
000603406	Flat Flange	400	406.4	EN1092-1 Type 01/B1	PN16	P250GH 1.0460 -20°, 27J impact test		Yes	

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FLAT FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
000603457	Flat Flange	450	457.0	EN1092-1 Type 01/B1	PN16	P250GH 1.0460 -20°, 27J impact test		Yes	Contact INDURA A/S
000603508	Flat Flange	500	508.0	EN1092-1 Type 01/B1	PN16	P250GH 1.0460 -20°, 27J impact test		Yes	●
000603610	Flat Flange	600	610.0	EN1092-1 Type 01/B1	PN16	P250GH 1.0460 -20°, 27J impact test		Yes	●
000604021	Flat Flange	15	21.3	EN1092-1 Type 01/B1	PN10-40	P250GH 1.0460 -20°, 27J impact test		Yes	●
000604027	Flat Flange	20	26.9	EN1092-1 Type 01/B1	PN10-40	P250GH 1.0460 -20°, 27J impact test		Yes	Contact INDURA A/S
000604034	Flat Flange	25	33.7	EN1092-1 Type 01/B1	PN10-40	P250GH 1.0460 -20°, 27J impact test		Yes	Contact INDURA A/S
000604042	Flat Flange	32	42.4	EN1092-1 Type 01/B1	PN10-40	P250GH 1.0460 -20°, 27J impact test		Yes	●
000604048	Flat Flange	40	48.3	EN1092-1 Type 01/B1	PN10-40	P250GH 1.0460 -20°, 27J impact test		Yes	●
000604060	Flat Flange	50	60.3	EN1092-1 Type 01/B1	PN10-40	P250GH 1.0460 -20°, 27J impact test		Yes	Contact INDURA A/S
000604076	Flat Flange	65	76.1	EN1092-1 Type 01/B1	PN25-40	P250GH 1.0460 -20°, 27J impact test		Yes	●
000604089	Flat Flange	80	88.9	EN1092-1 Type 01/B1	PN25-40	P250GH 1.0460 -20°, 27J impact test		Yes	Contact INDURA A/S
000604114	Flat Flange	100	114.3	EN1092-1 Type 01/B1	PN25-40	P250GH 1.0460 -20°, 27J impact test		Yes	Contact INDURA A/S
000604140	Flat Flange	125	139.7	EN1092-1 Type 01/B1	PN25-40	P250GH 1.0460 -20°, 27J impact test		Yes	●
000604168	Flat Flange	150	168.3	EN1092-1 Type 01/B1	PN25-40	P250GH 1.0460 -20°, 27J impact test		Yes	●
000604219	Flat Flange	200	219.1	EN1092-1 Type 01/B1	PN40	P250GH 1.0460 -20°, 27J impact test		Yes	Contact INDURA A/S
000604273	Flat Flange	250	273.0	EN1092-1 Type 01/B1	PN40	P250GH 1.0460 -20°, 27J impact test		Yes	Contact INDURA A/S
000604324	Flat Flange	300	323.9	EN1092-1 Type 01/B1	PN40	P250GH 1.0460 -20°, 27J impact test		Yes	●

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FLAT FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
000604406	Flat Flange	400	406.4	EN1092-1 Type 01/B1	PN40	P250GH 1.0460 -20°, 27J impact test		Yes	Contact INDURA A/S
000611017	Flat Flange	10	17.2	EN1092-1 Type 01/A	PN10-40	P250GH 1.0460		Yes	●
000611021	Flat Flange	15	21.3	EN1092-1 Type 01/A	PN10-40	P250GH 1.0460		Yes	●
000611027	Flat Flange	20	26.9	EN1092-1 Type 01/A	PN10-40	P250GH 1.0460		Yes	●
000611034	Flat Flange	25	33.7	EN1092-1 Type 01/A	PN10-40	P250GH 1.0460		Yes	Contact INDURA A/S
000611038	Flat Flange	32	38.0	EN1092-1 Type 01/A	PN10-40	P250GH 1.0460		Yes	●
000611042	Flat Flange	32	42.4	EN1092-1 Type 01/A	PN10-40	P250GH 1.0460		Yes	●
000611048	Flat Flange	40	48.3	EN1092-1 Type 01/A	PN10-40	P250GH 1.0460		Yes	●
000611060	Flat Flange	50	60.3	EN1092-1 Type 01/A	PN10-40	P250GH 1.0460		Yes	●
000611076	Flat Flange	65	76.1	EN1092-1 Type 01/A	PN10-16	P250GH 1.0460	4 Holes	Yes	●
000611077	Flat Flange	65	76.1	EN1092-1 Type 01/A	PN10-16	P250GH 1.0460	8 Holes	Yes	●
000611089	Flat Flange	80	88.9	EN1092-1 Type 01/A	PN10-16	P250GH 1.0460		Yes	●
000611108	Flat Flange	100	108.0	EN1092-1 Type 01/A	PN10-16	P250GH 1.0460		Yes	●
000611114	Flat Flange	100	114.3	EN1092-1 Type 01/A	PN10-16	P250GH 1.0460		Yes	●
000611133	Flat Flange	125	133.0	EN1092-1 Type 01/A	PN10-16	P250GH 1.0460		Yes	●
000611140	Flat Flange	125	139.7	EN1092-1 Type 01/A	PN10-16	P250GH 1.0460		Yes	●
000611159	Flat Flange	150	159.0	EN1092-1 Type 01/A	PN10-16	P250GH 1.0460		Yes	●
000611168	Flat Flange	150	168.3	EN1092-1 Type 01/A	PN10-16	P250GH 1.0460		Yes	●
000611194	Flat Flange	175	193.7	EN1092-1 Type 01/A	PN10-16	P250GH 1.0460		Yes	●
000611219	Flat Flange	200	219.1	EN1092-1 Type 01/A	PN10	P250GH 1.0460		Yes	●
000611273	Flat Flange	250	273.0	EN1092-1 Type 01/A	PN10	P250GH 1.0460		Yes	●
000611324	Flat Flange	300	323.9	EN1092-1 Type 01/A	PN10	P250GH 1.0460		Yes	●
000611356	Flat Flange	350	355.6	EN1092-1 Type 01/A	PN10	P250GH 1.0460		Yes	●
000611406	Flat Flange	400	406.4	EN1092-1 Type 01/A	PN10	P250GH 1.0460		Yes	●

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
000611457	Flat Flange	450	457.0	EN1092-1 Type 01/A	PN10	P250GH 1.0460		Yes	●
000611508	Flat Flange	500	508.0	EN1092-1 Type 01/A	PN10	P250GH 1.0460		Yes	●
000611610	Flat Flange	600	610.0	EN1092-1 Type 01/A	PN10	P250GH 1.0460		Yes	Contact INDURA A/S
000611711	Flat Flange	700	711.0	EN1092-1 Type 01/A	PN10	P250GH 1.0460		Yes	Contact INDURA A/S
000611813	Flat Flange	800	813.0	EN1092-1 Type 01/A	PN10	P250GH 1.0460		Yes	Contact INDURA A/S
000611914	Flat Flange	900	914.0	EN1092-1 Type 01/A	PN10	P250GH 1.0460		Yes	Contact INDURA A/S
000611950	Flat Flange	1000	1016.0	EN1092-1 Type 01/A	PN10	P250GH 1.0460		Yes	●
000611954	Flat Flange	1200	1220.0	EN1092-1 Type 01/A	PN10	P250GH 1.0460		Yes	●
000612219	Flat Flange	200	219.1	EN1092-1 Type 01/A	PN16	P250GH 1.0460		Yes	●
000612273	Flat Flange	250	273.0	EN1092-1 Type 01/A	PN16	P250GH 1.0460		Yes	●
000612324	Flat Flange	300	323.9	EN1092-1 Type 01/A	PN16	P250GH 1.0460		Yes	●
000612356	Flat Flange	350	355.6	EN1092-1 Type 01/A	PN16	P250GH 1.0460		Yes	●
000612406	Flat Flange	400	406.4	EN1092-1 Type 01/A	PN16	P250GH 1.0460		Yes	●
000612457	Flat Flange	450	457.0	EN1092-1 Type 01/A	PN16	P250GH 1.0460		Yes	●
000612508	Flat Flange	500	508.0	EN1092-1 Type 01/A	PN16	P250GH 1.0460		Yes	●
000612610	Flat Flange	600	610.0	EN1092-1 Type 01/A	PN16	P250GH 1.0460		Yes	●
000612711	Flat Flange	700	711.0	EN1092-1 Type 01/A	PN16	P250GH 1.0460		Yes	●
000612813	Flat Flange	800	813.0	EN1092-1 Type 01/A	PN16	P250GH 1.0460		Yes	Contact INDURA A/S
000612914	Flat Flange	900	914.0	EN1092-1 Type 01/A	PN16	P250GH 1.0460		Yes	●
000612950	Flat Flange	1000	1016.0	EN1092-1 Type 01/A	PN16	P250GH 1.0460		Yes	●
000613219	Flat Flange	200	219.1	EN1092-1 Type 01/A	PN25	P250GH 1.0460		Yes	●
000613273	Flat Flange	250	273.0	EN1092-1 Type 01/A	PN25	P250GH 1.0460		Yes	●
000613324	Flat Flange	300	323.9	EN1092-1 Type 01/A	PN25	P250GH 1.0460		Yes	●
000613356	Flat Flange	350	355.6	EN1092-1 Type 01/A	PN25	P250GH 1.0460		Yes	●

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000613406	Flat Flange	400	406.4	EN1092-1 Type 01/A	PN25	P250GH 1.0460		Yes	
000613457	Flat Flange	450	457.0	EN1092-1 Type 01/A	PN25	P250GH 1.0460		Yes	
000613508	Flat Flange	500	508.0	EN1092-1 Type 01/A	PN25	P250GH 1.0460		Yes	
000613610	Flat Flange	600	610.0	EN1092-1 Type 01/A	PN25	P250GH 1.0460		Yes	Contact INDURA A/S
000614076	Flat Flange	65	76.1	EN1092-1 Type 01/A	PN25-40	P250GH 1.0460		Yes	
000614089	Flat Flange	80	88.9	EN1092-1 Type 01/B1	PN25-40	P250GH 1.0460		Yes	
000614114	Flat Flange	100	114.3	EN1092-1 Type 01/A	PN25-40	P250GH 1.0460		Yes	
000614140	Flat Flange	125	139.7	EN1092-1 Type 01/B1	PN25-40	P250GH 1.0460		Yes	
000614168	Flat Flange	150	168.3	EN1092-1 Type 01/A	PN25-40	P250GH 1.0460		Yes	Contact INDURA A/S
000614219	Flat Flange	200	219.1	EN1092-1 Type 01/A	PN40	P250GH 1.0460		Yes	Contact INDURA A/S
000614273	Flat Flange	250	273.0	EN1092-1 Type 01/A	PN40	P250GH 1.0460		Yes	
000614324	Flat Flange	300	323.9	EN1092-1 Type 01/A	PN40	P250GH 1.0460		Yes	
000614356	Flat Flange	350	355.6	EN1092-1 Type 01/A	PN40	P250GH 1.0460		Yes	
000614406	Flat Flange	400	406.4	EN1092-1 Type 01/A	PN40	P250GH 1.0460		Yes	
000654021	Flat Flange	15	21.3	DIN 86030	PN16	P250GH 1.0460		Yes	
000654022	Flat Flange	15	21.3	EN1092-1 Type 12/B1	PN10-40	P250GH 1.0460		Yes	
000654026	Flat Flange	20	15.7	DIN 86030	PN16	P250GH 1.0460		Yes	
000654027	Flat Flange	20	26.9	DIN 86030	PN16	P250GH 1.0460		Yes	Contact INDURA A/S
000654028	Flat Flange	20	26.9	EN1092-1 Type 12/B1	PN10-40	P250GH 1.0460		Yes	
000654034	Flat Flange	25	33.7	DIN 86030	PN16	P250GH 1.0460		Yes	Contact INDURA A/S
000654035	Flat Flange	25	33.7	EN1092-1 Type 12/B1	PN10-40	P250GH 1.0460		Yes	
000654042	Flat Flange	32	42.4	DIN 86030	PN16	P250GH 1.0460		Yes	Contact INDURA A/S
000654043	Flat Flange	32	42.4	EN1092-1 Type 12/B1	PN10-40	P250GH 1.0460		Yes	
000654048	Flat Flange	40	48.3	DIN 86030	PN16	P250GH 1.0460		Yes	Contact INDURA A/S
000654049	Flat Flange	40	48.3	EN1092-1 Type 12/B1	PN10-40	P250GH 1.0460		Yes	Contact INDURA A/S

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000654060	Flat Flange	50	60.3	DIN 86030	PN16	P250GH 1.0460		Yes	●
000654061	Flat Flange	50	60.3	EN1092-1 Type 12/B1	PN10-16	P250GH 1.0460		Yes	●
000654076	Flat Flange	65	76.1	DIN 86030	PN16	P250GH 1.0460		Yes	Contact INDURA A/S
000654078	Flat Flange	65	76.1	EN1092-1 Type 12/B1	PN10-16	P250GH 1.0460	4 Holes	Yes	●
000654089	Flat Flange	80	88.9	DIN 86030	PN16	P250GH 1.0460		Yes	●
000654090	Flat Flange	80	88.9	EN1092-1 Type 12/B1	PN10-16	P250GH 1.0460		Yes	●
000654114	Flat Flange	100	114.3	DIN 86030	PN16	P250GH 1.0460		Yes	●
000654115	Flat Flange	100	114.3	EN1092-1 Type 12/B1	PN10-16	P250GH 1.0460		Yes	●
000654140	Flat Flange	125	139.7	DIN 86030	PN16	P250GH 1.0460		Yes	Contact INDURA A/S
000654141	Flat Flange	125	139.7	EN1092-1 Type 12/B1	PN10-16	P250GH 1.0460		Yes	●
000654168	Flat Flange	150	168.3	DIN 86030	PN16	P250GH 1.0460		Yes	●
000654169	Flat Flange	150	168.3	EN1092-1 Type 12/B1	PN10-16	P250GH 1.0460		Yes	●
000654219	Flat Flange	200	219.1	DIN 86030	PN16	P250GH 1.0460		Yes	Contact INDURA A/S
000654220	Flat Flange	200	219.1	EN1092-1 Type 12/B1	PN10	P250GH 1.0460		Yes	●
000654221	Flat Flange	200	219.1	EN1092-1 Type 12/B1	PN16	P250GH 1.0460		Yes	●
000654273	Flat Flange	250	273.0	DIN 86030	PN16	P250GH 1.0460		Yes	Contact INDURA A/S
000654274	Flat Flange	250	273.0	EN1092-1 Type 12/B1	PN10	P250GH 1.0460		Yes	●
000654275	Flat Flange	250	273.0	EN1092-1 Type 12/B1	PN16	P250GH 1.0460		Yes	●
000654324	Flat Flange	300	323.9	DIN 86030	PN16	P250GH 1.0460		Yes	●
000654325	Flat Flange	300	323.9	EN1092-1 Type 12/B1	PN10	P250GH 1.0460		Yes	●
000654326	Flat Flange	300	323.9	EN1092-1 Type 12/B1	PN16	P250GH 1.0460		Yes	●
000654406	Flat Flange	400	406.4	DIN 86030	PN16	P250GH 1.0460		Yes	Contact INDURA A/S
000658219	Flat Flange	200	219.1	DIN 86044	PN 6	S235JR		Yes	●
000658273	Flat Flange	250	273.0	DIN 86044	PN 6	S235JR		Yes	●

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FLAT FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
000658324	Flat Flange	300	323.9	DIN 86044	PN 6	S235JR		Yes	●
000658356	Flat Flange	350	355.6	DIN 86044	PN 6	S235JR		Yes	●
000658406	Flat Flange	400	406.4	DIN 86044	PN 6	S235JR		Yes	●
000658457	Flat Flange	450	457.0	DIN 86044	PN 6	S235JR		Yes	●
000658508	Flat Flange	500	508.0	DIN 86044	PN 6	S235JR		Yes	Contact INDURA A/S
000658559	Flat Flange	550	559.0	DIN 86044	PN 2.5	S235JR		Yes	●
000658610	Flat Flange	600	610.0	DIN 86044	PN 2.5	S235JR		Yes	●
000658660	Flat Flange	650	660.0	DIN 86044	PN 2.5	S235JR		Yes	Contact INDURA A/S
000658711	Flat Flange	700	711.0	DIN 86044	PN 2.5	S235JR		Yes	●
000658762	Flat Flange	750	762.0	DIN 86044	PN 2.5	S235JR		Yes	●
000658813	Flat Flange	800	813.0	DIN 86044	PN 2.5	S235JR		Yes	●
000658864	Flat Flange	850	864.0	DIN 86044	PN 2.5	S235JR		Yes	Contact INDURA A/S
000658914	Flat Flange	900	914.0	DIN 86044	PN 2.5	S235JR		Yes	●
000658940	Flat Flange	950	964.0	DIN 86044	PN 2.5	S235JR		Yes	●
000658950	Flat Flange	1000	1016.0	DIN 86044	PN 2.5	S235JR		Yes	●
000658952	Flat Flange	1100	1120.0	DIN 86044	PN 2.5	S235JR		Yes	●
000658954	Flat Flange	1200	1220.0	DIN 86044	PN 2.5	S235JR		Yes	●
000658956	Flat Flange	1300	1320.0	DIN 86044	PN 2.5	S235JR		Yes	●
000658958	Flat Flange	1400	1420.0	DIN 86044	PN 2.5	S235JR		Yes	●
000658960	Flat Flange	1500	1520.0	DIN 86044	PN 2.5	S235JR		Yes	●
000658962	Flat Flange	1600	1620.0	DIN 86044	PN 2.5	S235JR		Yes	●
000658964	Flat Flange	1700	1720.0	DIN 86044	PN 2.5	S235JR		Yes	●
000658966	Flat Flange	1800	1820.0	DIN 86044	PN 2.5	S235JR		Yes	Contact INDURA A/S
000658968	Flat Flange	1900	1920.0	DIN 86044	PN 2.5	S235JR		Yes	●

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000658970	Flat Flange	2000	2020.0	DIN 86044	PN 2.5	S235JR		Yes	Contact INDURA A/S
000658972	Flat Flange	2100	2120.0	DIN 86044	PN 2.5	S235JR		Yes	●
000658974	Flat Flange	2200	2220.0	DIN 86044	PN 2.5	S235JR		Yes	●
000658976	Flat Flange	2300	2320.0	DIN 86044	PN 2.5	S235JR		Yes	●
000658978	Flat Flange	2400	2420.0	DIN 86044	PN 2.5	S235JR		Yes	●
000658980	Flat Flange	2500	2520.0	DIN 86044	PN 2.5	S235JR		Yes	Contact INDURA A/S
000658982	Flat Flange	2600	2620.0	DIN 86044	PN 2.5	S235JR		Yes	Contact INDURA A/S
000658984	Flat Flange	2700	2720.0	DIN 86044	PN 2.5	S235JR		Yes	Contact INDURA A/S
000658986	Flat Flange	2800	2820.0	DIN 86044	PN 2.5	S235JR		Yes	Contact INDURA A/S
000658988	Flat Flange	2900	2920.0	DIN 86044	PN 2.5	S235JR		Yes	Contact INDURA A/S
000658990	Flat Flange	3000	3020.0	DIN 86044	PN 2.5	S235JR		Yes	Contact INDURA A/S
000901060	Flat Flange	50	60.3	DIN 2576 B	PN10	S235JR		Yes	Contact INDURA A/S
000901076	Flat Flange	65	76.1	DIN 2576 B	PN10	S235JR	4 Holes	Yes	Contact INDURA A/S
000901114	Flat Flange	100	114.3	DIN 2576 B	PN10	S235JR		Yes	Contact INDURA A/S
000901168	Flat Flange	150	168.3	DIN 2576 B	PN10	S235JR		Yes	●
950600114	Flat Flange	100	114.3	DIN 2573 B - red. b-measurement	PN6	S235JR	Red. Thickness	Yes	●
950600140	Flat Flange	125	139.7	DIN 2573 B - red. b-measurement	PN6	S235JR	Red. Thickness	Yes	●
950600168	Flat Flange	150	168.3	DIN 2573 B - red. b-measurement	PN6	S235JR	Red. Thickness	Yes	●
950600219	Flat Flange	200	219.1	EN1092-1 Type 01/A	PN6	P250GH 1.0460	Red. Thickness	Yes	Contact INDURA A/S
950600273	Flat Flange	250	273.0	EN1092-1 Type 01/A	PN6	P250GH 1.0460	Red. Thickness	Yes	Contact INDURA A/S
950600324	Flat Flange	300	323.9	EN1092-1 Type 01/A	PN6	P250GH 1.0460	Red. Thickness	Yes	Contact INDURA A/S
950600356	Flat Flange	350	355.6	EN1092-1 Type 01/A	PN6	P250GH 1.0460	Red. Thickness	Yes	●
950600406	Flat Flange	400	406.4	EN1092-1 Type 01/A	PN6	P250GH 1.0460	Red. Thickness	Yes	Contact INDURA A/S
950600457	Flat Flange	450	457.0	EN1092-1 Type 01/A	PN6	P250GH 1.0460	Red. Thickness	Yes	Contact INDURA A/S
950600508	Flat Flange	500	508.0	EN1092-1 Type 01/A	PN6	P250GH 1.0460	Red. Thickness	Yes	Contact INDURA A/S

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
950600610	Flat Flange	600	610.0	DIN 2573 B - red. b-measurement	PN6	S235JR	Red. Thickness	Yes	●
950600711	Flat Flange	700	711.0	DIN 2573 B - red. b-measurement	PN6	S235JR	Red. Thickness	Yes	●
950600813	Flat Flange	800	813.0	DIN 2573 B - red. b-measurement	PN6	S235JR	Red. Thickness	Yes	Contact INDURA A/S
950600914	Flat Flange	900	914.0	DIN 2573 B - red. b-measurement	PN6	S235JR	Red. Thickness	Yes	Contact INDURA A/S
950600950	Flat Flange	1000	1016.0	DIN 2573 B - red. b-measurement	PN6	S235JR	Red. Thickness	Yes	●
950600952	Flat Flange	1100	1120.0	DIN 2573 B - red. b-measurement	PN6	S235JR	Red. Thickness	Yes	●
950600954	Flat Flange	1200	1220.0	DIN 2573 B - red. b-measurement	PN6	S235JR	Red. Thickness	Yes	●
950601114	Flat Flange	100	114.3	DIN 2576 B - red. B-measurement	PN10	S235JR	Red. Thickness	Yes	●
950601115	Flat Flange	100	114.3	DIN 2576 B - red. B-measurement	PN10	S235JR	Red. Thickness	Yes	●
950601140	Flat Flange	125	139.7	DIN 2576 B - red. B-measurement	PN10	S235JR	Red. Thickness	Yes	●
950601168	Flat Flange	150	168.3	DIN 2576 B - red. B-measurement	PN10	S235JR	Red. Thickness	Yes	●
950601169	Flat Flange	150	168.3	EN1092-1 Type 01/A	PN10	S235JR	Red. Thickness	Yes	Contact INDURA A/S
950601219	Flat Flange	200	219.1	DIN 2576 B - red. B-measurement	PN10	S235JR	Red. Thickness	Yes	●
950601273	Flat Flange	250	273.0	DIN 2576 B - red. B-measurement	PN10	S235JR	Red. Thickness	Yes	Contact INDURA A/S
950601324	Flat Flange	300	323.9	DIN 2576 B - red. B-measurement	PN10	S235JR	Red. Thickness	Yes	Contact INDURA A/S
950601356	Flat Flange	350	355.6	DIN 2576 B - red. B-measurement	PN10	S235JR	Red. Thickness	Yes	●
950601406	Flat Flange	400	406.4	DIN 2576 B - red. B-measurement	PN10	S235JR	Red. Thickness	Yes	●
950601457	Flat Flange	450	457.0	DIN 2576 B - red. B-measurement	PN10	S235JR	Red. Thickness	Yes	●
950601508	Flat Flange	500	508.0	DIN 2576 B - red. B-measurement	PN10	S235JR	Red. Thickness	Yes	Contact INDURA A/S
950601610	Flat Flange	600	610.0	DIN 2576 B - red. B-measurement	PN10	S235JR	Red. Thickness	Yes	Contact INDURA A/S
950601611	Flat Flange	600	610.0	DIN 2576 B - red. B-measurement	PN10	S235JR	Red. Thickness	Yes	●
950601612	Flat Flange	600	610.0	EN1092-1 Type 01/A	PN10	S235JR	Red. Thickness	Yes	●
950601711	Flat Flange	700	711.0	DIN 2576 B - red. B-measurement	PN10	S235JR	Red. Thickness	Yes	●
950601813	Flat Flange	800	813.0	DIN 2576 B - red. B-measurement	PN10	S235JR	Red. Thickness	Yes	●

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FLAT FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
950601914	Flat Flange	900	914.0	DIN 2576 B - red. B-measurement	PN10	S235JR	Red. Thickness	Yes	●
950601950	Flat Flange	1000	1016.0	DIN 2576 B - red. B-measurement	PN10	S235JR	Red. Thickness	Yes	●
950611950	Flat Flange	1000	1016.0	EN1092-1 Type 01/A	PN10	S235JR	Red. Thickness	Yes	Contact INDURA A/S
950611954	Flat Flange	1200	1220.0	EN1092-1 Type 01/A	PN10	S235JR	Red. Thickness	Yes	Contact INDURA A/S
960601021	Flat Flange	15	21.3	EN1092-1 Type 01/A	PN10	S235JR		Yes	Contact INDURA A/S
960601027	Flat Flange	20	26.9	EN1092-1 Type 01/A	PN10	S235JR		Yes	Contact INDURA A/S
960601048	Flat Flange	40	48.3	EN1092-1 Type 01/A	PN10	S235JR		Yes	●
960601060	Flat Flange	50	60.3	EN1092-1 Type 01/A	PN10	S235JR		Yes	Contact INDURA A/S
960601076	Flat Flange	65	76.1	EN1092-1 Type 01/A	PN10	S235JR	4 Holes	Yes	Contact INDURA A/S
960601077	Flat Flange	65	76.1	EN1092-1 Type 01/A	PN10	S235JR		Yes	●
960601079	Flat Flange	65	76.1	EN1092-1 Type 01/A	PN10	S235JR	8 Holes	Yes	●
960601089	Flat Flange	80	88.9	EN1092-1 Type 01/A	PN10	S235JR		Yes	Contact INDURA A/S
960601090	Flat Flange	80	88.9	EN1092-1 Type 01/A	PN10	S235JR		Yes	Contact INDURA A/S
960601090*	Flat Flange	80	88.9	EN1092-1 Type 01/A	PN10	S235JR		Yes	●
960601108	Flat Flange	100	108.0	EN1092-1 Type 01/A	PN10	S235JR		Yes	Contact INDURA A/S
960601114	Flat Flange	100	114.3	EN1092-1 Type 01/A	PN10	S235JR		Yes	●
960601133	Flat Flange	125	133.0	EN1092-1 Type 01/A	PN10	S235JR		Yes	Contact INDURA A/S
960601140	Flat Flange	125	139.7	EN1092-1 Type 01/A	PN10	S235JR		Yes	●
960601159	Flat Flange	150	159.0	EN1092-1 Type 01/A	PN10	S235JR		Yes	●
960601168	Flat Flange	150	168.3	EN1092-1 Type 01/A	PN10	S235JR		Yes	Contact INDURA A/S
960601194	Flat Flange	175	193.7	EN1092-1 Type 01/A	PN10	S235JR		Yes	Contact INDURA A/S
960601219	Flat Flange	200	219.1	EN1092-1 Type 01/A	PN10	S235JR		Yes	Contact INDURA A/S
960601225	Flat Flange	200	225.0	EN1092-1 Type 01/A	PN10	S235JR		Yes	Contact INDURA A/S
960601273	Flat Flange	250	273.0	EN1092-1 Type 01/A	PN10	S235JR		Yes	Contact INDURA A/S
960601324	Flat Flange	300	323.9	EN1092-1 Type 01/A	PN10	S235JR		Yes	Contact INDURA A/S

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FLAT FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
960601356	Flat Flange	350	355.6	EN1092-1 Type 01/A	PN10	S235JR		Yes	Contact INDURA A/S
960601457	Flat Flange	450	406.4	EN1092-1 Type 01/A	PN10	S235JR		Yes	Contact INDURA A/S
960601508	Flat Flange	500	508.0	EN1092-1 Type 01/A	PN10	S235JR		Yes	Contact INDURA A/S
960601610	Flat Flange	600	610.0	EN1092-1 Type 01/A	PN10	S235JR		Yes	●
960601711	Flat Flange	700	711.0	EN1092-1 Type 01/A	PN10	S235JR		Yes	Contact INDURA A/S
960601813	Flat Flange	800	813.0	EN1092-1 Type 01/A	PN10	S235JR		Yes	Contact INDURA A/S
960601914	Flat Flange	900	914.0	EN1092-1 Type 01/A	PN10	S235JR		Yes	Contact INDURA A/S

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LOOSE FLANGE

On time delivery

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
000605017	Loose flanges	10	17.2	EN1092-1 Type 04	PN10-40	P250GH 1.0460		Yes	
000605021	Loose flanges	15	21.3	EN1092-1 Type 04	PN10-40	P250GH 1.0460		Yes	
000605027	Loose flanges	20	26.9	EN1092-1 Type 04	PN10-40	P250GH 1.0460		Yes	
000605034	Loose flanges	25	33.7	EN1092-1 Type 04	PN10-40	P250GH 1.0460		Yes	
000605042	Loose flanges	32	42.4	EN1092-1 Type 04	PN10-40	P250GH 1.0460		Yes	
000605048	Loose flanges	40	48.3	EN1092-1 Type 04	PN10-40	P250GH 1.0460		Yes	
000605060	Loose flanges	50	60.3	EN1092-1 Type 04	PN10-16	P250GH 1.0460		Yes	
000605076	Loose flanges	65	76.1	EN1092-1 Type 04	PN10-16	P250GH 1.0460		Yes	
000605089	Loose flanges	80	88.9	EN1092-1 Type 04	PN10-16	P250GH 1.0460		Yes	
000605108	Loose flanges	100	108.0	EN1092-1 Type 04	PN10-16	P250GH 1.0460		Yes	
000605114	Loose flanges	100	114.3	EN1092-1 Type 04	PN10-16	P250GH 1.0460		Yes	
000605133	Loose flanges	125	133.0	EN1092-1 Type 04	PN10-16	P250GH 1.0460		Yes	
000605140	Loose flanges	125	139.7	EN1092-1 Type 04	PN10-16	P250GH 1.0460		Yes	
000605159	Loose flanges	150	159.0	EN1092-1 Type 04	PN10-16	P250GH 1.0460		Yes	
000605168	Loose flanges	150	168.3	EN1092-1 Type 04	PN10-16	P250GH 1.0460		Yes	
000605219	Loose flanges	200	219.1	EN1092-1 Type 04	PN10	P250GH 1.0460		Yes	
000605220	Loose flanges	200	219.1	EN1092-1 Type 04	PN16	P250GH 1.0460		Yes	
000605273	Loose flanges	250	273.0	EN1092-1 Type 04	PN10	P250GH 1.0460		Yes	
000605274	Loose flanges	250	273.0	EN1092-1 Type 04	PN16	P250GH 1.0460		Yes	
000605324	Loose flanges	300	323.9	EN1092-1 Type 04	PN10	P250GH 1.0460		Yes	
000605325	Loose flanges	300	323.9	EN1092-1 Type 04	PN16	P250GH 1.0460		Yes	
000605356	Loose flanges	350	355.6	EN1092-1 Type 04	PN10	P250GH 1.0460		Yes	
000605357	Loose flanges	350	355.6	EN1092-1 Type 04	PN16	P250GH 1.0460		Yes	
000605406	Loose flanges	400	406.4	EN1092-1 Type 04	PN10	P250GH 1.0460		Yes	

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000605407	Loose flanges	400	406.4	EN1092-1 Type 04	PN16	P250GH 1.0460		Yes	●
000605457	Loose flanges	450	457.0	EN1092-1 Type 04	PN10	P250GH 1.0460		Yes	●
000605458	Loose flanges	450	457.0	EN1092-1 Type 04	PN16	P250GH 1.0460		Yes	●
000605508	Loose flanges	500	508.0	EN1092-1 Type 04	PN10	P250GH 1.0460		Yes	●
000605509	Loose flanges	500	508.0	EN1092-1 Type 04	PN16	P250GH 1.0460		Yes	●
000605610	Loose flanges	600	610.0	EN1092-1 Type 04	PN10	P250GH 1.0460		Yes	●
000605611	Loose flanges	600	610.0	EN1092-1 Type 04	PN16	P250GH 1.0460		Yes	●
000650060	Loose flanges	50	60.3	EN1092-1 Type 02/A	PN6	S235JR		Yes	Contact INDURA A/S
000651017	Loose flanges	10	17.2	EN1092-1 Type 02/A	PN10-40	S235JR		Yes	●
000651021	Loose flanges	15	25.0	EN1092-1 Type 02/A	PN10-40	S235JR		Yes	●
000651027	Loose flanges	20	26.9	EN1092-1 Type 02/A	PN10-40	S235JR		Yes	●
000651034	Loose flanges	25	33.7	EN1092-1 Type 02/A	PN10-40	S235JR		Yes	●
000651038	Loose flanges	32	38.0	EN1092-1 Type 02/A	PN10-40	S235JR		Yes	Contact INDURA A/S
000651042	Loose flanges	32	42.4	EN1092-1 Type 02/A	PN10-40	S235JR		Yes	Contact INDURA A/S
000651048	Loose flanges	40	48.3	EN1092-1 Type 02/A	PN10-40	S235JR		Yes	●
000651049	Loose flanges	40	48.3	EN1092-1 Type 02/A	PN10-40	S235JR		Yes	Contact INDURA A/S
000651060	Loose flanges	50	60.3	EN1092-1 Type 02/A	PN10-40	S235JR		Yes	●
000651076	Loose flanges	65	76.1	EN1092-1 Type 02/A	PN10-16	S235JR	4 Holes	Yes	●
000651077	Loose flanges	65	76.1	EN1092-1 Type 02/A	PN10-16	S235JR	8 Holes	Yes	●
000651089	Loose flanges	80	88.9	EN1092-1 Type 02/A	PN10-16	S235JR		Yes	●
000651108	Loose flanges	100	108.0	EN1092-1 Type 02/A	PN10-16	S235JR		Yes	Contact INDURA A/S
000651114	Loose flanges	100	114.3	EN1092-1 Type 02/A	PN10-16	S235JR		Yes	●
000651133	Loose flanges	125	133.0	EN1092-1 Type 02/A	PN10-16	S235JR		Yes	Contact INDURA A/S
000651140	Loose flanges	125	139.7	EN1092-1 Type 02/A	PN10-16	S235JR		Yes	●

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LOOSE FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
000651159	Loose flanges	150	159.0	EN1092-1 Type 02/A	PN10-16	S235JR		Yes	●
000651168	Loose flanges	150	168.3	EN1092-1 Type 02/A	PN10-16	S235JR		Yes	●
000651206	Loose flanges	200	216.0	EN1092-1 Type 02/A	PN10	S235JR		Yes	Contact INDURA A/S
000651219	Loose flanges	200	219.1	EN1092-1 Type 02/A	PN10	S235JR		Yes	●
000651220	Loose flanges	200	219.1	EN1092-1 Type 02/A	PN16	S235JR		Yes	●
000651256	Loose flanges	250	256.0	EN1092-1 Type 02/A	PN10	S235JR		Yes	Contact INDURA A/S
000651273	Loose flanges	250	273.0	EN1092-1 Type 02/A	PN10	S235JR		Yes	Contact INDURA A/S
000651306	Loose flanges	300	318.0	EN1092-1 Type 02/A	PN10	S235JR		Yes	Contact INDURA A/S
000651324	Loose flanges	300	323.9	EN1092-1 Type 02/A	PN10	S235JR		Yes	Contact INDURA A/S
000651325	Loose flanges	300	323.9	EN1092-1 Type 02/A	PN16	S235JR		Yes	●
000651356	Loose flanges	350	355.6	EN1092-1 Type 02/A	PN10	S235JR		Yes	●
000651368	Loose flanges	350	368.0	EN1092-1 Type 02/A	PN10	S235JR		Yes	Contact INDURA A/S
000651406	Loose flanges	400	406.4	EN1092-1 Type 02/A	PN10	S235JR		Yes	●
000651457	Loose flanges	450	457.0	EN1092-1 Type 02/A	PN10	S235JR		Yes	Contact INDURA A/S
000651508	Loose flanges	500	508.0	EN1092-1 Type 02/A	PN10	S235JR		Yes	Contact INDURA A/S
000651610	Loose flanges	600	610.0	EN1092-1 Type 02/A	PN10	S235JR		Yes	Contact INDURA A/S
000651711	Loose flanges	700	711.0	EN1092-1 Type 02/A	PN10	S235JR		Yes	Contact INDURA A/S
000651813	Loose flanges	800	813.0	EN1092-1 Type 02/A	PN10	S235JR		Yes	Contact INDURA A/S
000652021	Loose flanges	15	21.3	EN1092-1 Type 02/A	PN10-40	P250GH 1.0460		Yes	●
000652027	Loose flanges	20	26.9	EN1092-1 Type 02/A	PN10-40	P250GH 1.0460		Yes	●
000652034	Loose flanges	25	33.7	EN1092-1 Type 02/A	PN10-40	P250GH 1.0460		Yes	●
000652038	Loose flanges	32	38.0	EN1092-1 Type 02/A	PN10-40	P250GH 1.0460		Yes	●
000652042	Loose flanges	32	42.4	EN1092-1 Type 02/A	PN10-40	P250GH 1.0460		Yes	●
000652048	Loose flanges	40	48.3	EN1092-1 Type 02/A	PN10-40	P250GH 1.0460		Yes	●
000652060	Loose flanges	50	60.3	EN1092-1 Type 02/A	PN10-40	P250GH 1.0460		Yes	●

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LOOSE FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
000652076	Loose flanges	65	76.1	EN1092-1 Type 02/A	PN10-16	P250GH 1.0460	4 Holes	Yes	●
000652077	Loose flanges	65	76.1	EN1092-1 Type 02/A	PN10-16	P250GH 1.0460	8 Holes	Yes	●
000652089	Loose flanges	80	88.9	EN1092-1 Type 02/A	PN10-16	P250GH 1.0460		Yes	●
000652108	Loose flanges	100	108.0	EN1092-1 Type 02/A	PN10-16	P250GH 1.0460		Yes	●
000652114	Loose flanges	100	114.3	EN1092-1 Type 02/A	PN10-16	P250GH 1.0460		Yes	●
000652133	Loose flanges	125	133.0	EN1092-1 Type 02/A	PN10-16	P250GH 1.0460		Yes	●
000652140	Loose flanges	125	139.7	EN1092-1 Type 02/A	PN10-16	P250GH 1.0460		Yes	●
000652159	Loose flanges	150	159.0	EN1092-1 Type 02/A	PN10-16	P250GH 1.0460		Yes	●
000652168	Loose flanges	150	168.3	EN1092-1 Type 02/A	PN10-16	P250GH 1.0460		Yes	●
000652219	Loose flanges	200	219.1	EN1092-1 Type 02/A	PN10	P250GH 1.0460		Yes	●
000652220	Loose flanges	200	219.1	EN1092-1 Type 02/A	PN16	P250GH 1.0460		Yes	●
000652273	Loose flanges	250	273.0	EN1092-1 Type 02/A	PN10	P250GH 1.0460		Yes	●
000652274	Loose flanges	250	273.0	EN1092-1 Type 02/A	PN16	P250GH 1.0460		Yes	●
000652324	Loose flanges	300	323.9	EN1092-1 Type 02/A	PN10	P250GH 1.0460		Yes	Contact INDURA A/S
000652325	Loose flanges	300	323.9	EN1092-1 Type 02/A	PN16	P250GH 1.0460		Yes	●
000652356	Loose flanges	350	355.6	EN1092-1 Type 02/A	PN10	P250GH 1.0460		Yes	●
000652406	Loose flanges	400	406.4	EN1092-1 Type 02/A	PN10	P250GH 1.0460		Yes	●
000652457	Loose flanges	450	457.0	EN1092-1 Type 02/A	PN10	P250GH 1.0460		Yes	●
000652508	Loose flanges	500	508.0	EN1092-1 Type 02/A	PN10	P250GH 1.0460		Yes	●
000652610	Loose flanges	600	610.0	EN1092-1 Type 02/A	PN10	P250GH 1.0460		Yes	Contact INDURA A/S
000660021	Loose flanges	15	21.3	EN1092-1 Type 02/A	PN40	P250GH 1.0460		Yes	Contact INDURA A/S
000660027	Loose flanges	20	26.9	EN1092-1 Type 02/A	PN40	P250GH 1.0460		Yes	Contact INDURA A/S
000660034	Loose flanges	25	33.7	EN1092-1 Type 02/A	PN40	P250GH 1.0460		Yes	●
000660042	Loose flanges	32	42.4	EN1092-1 Type 02/A	PN40	P250GH 1.0460		Yes	Contact INDURA A/S

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
000660048	Loose flanges	40	48.3	EN1092-1 Type 02/A	PN40	P250GH 1.0460		Yes	●
000660060	Loose flanges	50	60.3	EN1092-1 Type 02/A	PN40	P250GH 1.0460		Yes	Contact INDURA A/S
000660076	Loose flanges	65	76.1	EN1092-1 Type 02/A	PN40	P250GH 1.0460		Yes	●
000660089	Loose flanges	80	88.9	EN1092-1 Type 02/A	PN40	P250GH 1.0460		Yes	Contact INDURA A/S
000950034	Loose flanges	25	33.7	DIN 2641	PN6	S235JR		Yes	Contact INDURA A/S
000950042	Loose flanges	32	42.4	DIN 2641	PN6	S235JR		Yes	●
000950048	Loose flanges	40	48.3	DIN 2641	PN6	S235JR		Yes	●
000950060	Loose flanges	50	60.3	DIN 2641	PN6	S235JR		Yes	●
000950076	Loose flanges	65	76.1	DIN 2641	PN6	S235JR		Yes	●
000950089	Loose flanges	80	88.9	DIN 2641	PN6	S235JR		Yes	●
000950114	Loose flanges	100	114.3	DIN 2641	PN6	S235JR		Yes	Contact INDURA A/S
000950140	Loose flanges	125	139.7	DIN 2641	PN6	S235JR		Yes	●
000950168	Loose flanges	150	168.3	DIN 2641	PN6	S235JR		Yes	●
000950219	Loose flanges	200	219.1	DIN 2641	PN6	S235JR		Yes	●
000950273	Loose flanges	250	273.0	DIN 2641	PN6	S235JR		Yes	●
000950324	Loose flanges	300	323.9	DIN 2641	PN6	S235JR		Yes	●
000950356	Loose flanges	350	355.6	DIN 2641	PN6	S235JR		Yes	Contact INDURA A/S
000950406	Loose flanges	400	406.4	DIN 2641	PN6	S235JR		Yes	●
000950508	Loose flanges	500	508.0	DIN 2641	PN6	S235JR		Yes	●
000951020	Loose flanges	15	20.0	DIN 2642	PN10	S235JR		Yes	Contact INDURA A/S
000951021	Loose flanges	15	21.3	DIN 2642	PN10	S235JR		Yes	●
000951025	Loose flanges	20	25.0	DIN 2642	PN10	S235JR		Yes	●
000951027	Loose flanges	20	26.9	DIN 2642	PN10	S235JR		Yes	Contact INDURA A/S
000951030	Loose flanges	25	30.0	DIN 2642	PN10	S235JR		Yes	●
000951034	Loose flanges	25	33.7	DIN 2642	PN10	S235JR		Yes	Contact INDURA A/S

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
000951042	Loose flanges	32	42.4	DIN 2642	PN10	S235JR		Yes	●
000951045	Loose flanges	40	44.5	DIN 2642	PN10	S235JR		Yes	Contact INDURA A/S
000951048	Loose flanges	40	48.3	DIN 2642	PN10	S235JR		Yes	●
000951057	Loose flanges	50	57.0	DIN 2642	PN10	S235JR		Yes	●
000951060	Loose flanges	50	60.3	DIN 2642	PN10	S235JR		Yes	●
000951076	Loose flanges	65	76.1	DIN 2642	PN10	S235JR		Yes	●
000951089	Loose flanges	80	88.9	DIN 2642	PN10	S235JR		Yes	Contact INDURA A/S
000951108	Loose flanges	100	108.0	DIN 2642	PN10	S235JR		Yes	●
000951114	Loose flanges	100	114.3	DIN 2642	PN10	S235JR		Yes	●
000951133	Loose flanges	125	133.0	DIN 2642	PN10	S235JR		Yes	Contact INDURA A/S
000951140	Loose flanges	125	139.7	DIN 2642	PN10	S235JR		Yes	●
000951168	Loose flanges	150	168.3	DIN 2642	PN10	S235JR		Yes	Contact INDURA A/S
000951219	Loose flanges	200	219.1	DIN 2642	PN10	S235JR		Yes	●
000951267	Loose flanges	250	267.0	DIN 2642	PN10	S235JR		Yes	●
000951273	Loose flanges	250	273.0	DIN 2642	PN10	S235JR		Yes	●
000951323	Loose flanges	300	322.0	DIN 2642	PN10	S235JR		Yes	Contact INDURA A/S
000951324	Loose flanges	300	323.9	DIN 2642	PN10	S235JR		Yes	Contact INDURA A/S
000951356	Loose flanges	350	355.6	DIN 2642	PN10	S235JR		Yes	●
000951406	Loose flanges	400	406.4	DIN 2642	PN10	S235JR		Yes	●
000951508	Loose flanges	500	508.0	DIN 2642	PN10	S235JR		Yes	●
000951610	Loose flanges	600	610.0	DIN 2642	PN10	S235JR		Yes	●
000951711	Loose flanges	700	711.0	DIN 2642	PN10	S235JR		Yes	Contact INDURA A/S
000951813	Loose flanges	800	813.0	DIN 2642	PN10	S235JR		Yes	Contact INDURA A/S
950951407	Loose flanges	400	406.4	DIN 2642	PN10	S235JR	Red. Thickness	Yes	Contact INDURA A/S

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WELDING NECK COLLARS

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
000608017	Welding Ring	10	17.2	EN1092-1 Type 34/A	PN10-40	P250GH 1.0460		Yes	●
000608021	Welding Ring	15	21.3	EN1092-1 Type 34/A	PN10-40	P250GH 1.0460		Yes	●
000608027	Welding Ring	20	26.9	EN1092-1 Type 34/A	PN10-40	P250GH 1.0460		Yes	●
000608034	Welding Ring	25	33.7	EN1092-1 Type 34/A	PN10-40	P250GH 1.0460		Yes	●
000608042	Welding Ring	32	42.4	EN1092-1 Type 34/A	PN10-40	P250GH 1.0460		Yes	●
000608048	Welding Ring	40	48.3	EN1092-1 Type 34/A	PN10-40	P250GH 1.0460		Yes	Contact INDURA A/S
000608060	Welding Ring	50	60.3	EN1092-1 Type 34/A	PN10-16	P250GH 1.0460		Yes	●
000608076	Welding Ring	65	76.1	EN1092-1 Type 34/A	PN10-16	P250GH 1.0460		Yes	●
000608089	Welding Ring	80	88.9	EN1092-1 Type 34/A	PN10-16	P250GH 1.0460		Yes	●
000608114	Welding Ring	100	114.3	EN1092-1 Type 34/A	PN10-16	P250GH 1.0460		Yes	●
000608140	Welding Ring	125	139.7	EN1092-1 Type 34/A	PN10-16	P250GH 1.0460		Yes	●
000608168	Welding Ring	150	168.3	EN1092-1 Type 34/A	PN10-16	P250GH 1.0460		Yes	●
000608219	Welding Ring	200	219.1	EN1092-1 Type 34/A	PN10	P250GH 1.0460		Yes	●
000608220	Welding Ring	200	219.1	EN1092-1 Type 34/A	PN16	P250GH 1.0460		Yes	●
000608273	Welding Ring	250	273.0	EN1092-1 Type 34/A	PN10	P250GH 1.0460		Yes	●
000608274	Welding Ring	250	273.0	EN1092-1 Type 34/A	PN16	P250GH 1.0460		Yes	●
000608324	Welding Ring	300	323.9	EN1092-1 Type 34/A	PN10	P250GH 1.0460		Yes	●
000608325	Welding Ring	300	323.9	EN1092-1 Type 34/A	PN16	P250GH 1.0460		Yes	●
000608356	Welding Ring	350	355.6	EN1092-1 Type 34/A	PN10	P250GH 1.0460		Yes	●
000608357	Welding Ring	350	355.6	EN1092-1 Type 34/A	PN16	P250GH 1.0460		Yes	●
000608406	Welding Ring	400	406.4	EN1092-1 Type 34/A	PN10	P250GH 1.0460		Yes	●
000608407	Welding Ring	400	406.4	EN1092-1 Type 34/A	PN16	P250GH 1.0460		Yes	●
000608457	Welding Ring	450	457.0	EN1092-1 Type 34/A	PN10	P250GH 1.0460		Yes	●
000608458	Welding Ring	450	457.0	EN1092-1 Type 34/A	PN16	P250GH 1.0460		Yes	●

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
000608508	Welding Ring	500	508.0	EN1092-1 Type 34/A	PN10	P250GH 1.0460		Yes	●
000608509	Welding Ring	500	508.0	EN1092-1 Type 34/A	PN16	P250GH 1.0460		Yes	●
000608610	Welding Ring	600	610.0	EN1092-1 Type 34/A	PN10	P250GH 1.0460		Yes	●

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WELDING NECK FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
000620950	Welding neck flange	1000	1016.0	EN1092-1 Type 11/B1	PN2.5	P250GH 1.0460		Yes	Contact INDURA A/S
000620954	Welding neck flange	1200	1219.0	EN1092-1 Type 11/B1	PN2.5	P250GH 1.0460		Yes	Contact INDURA A/S
000621020	Welding neck flange	15	20.0	EN1092-1 Type 11/B1	PN6	P250GH 1.0460		Yes	●
000621021	Welding neck flange	15	21.3	EN1092-1 Type 11/B1	PN6	P250GH 1.0460		Yes	●
000621025	Welding neck flange	20	25.0	EN1092-1 Type 11/B1	PN6	P250GH 1.0460		Yes	●
000621027	Welding neck flange	20	26.9	EN1092-1 Type 11/B1	PN6	P250GH 1.0460		Yes	●
000621030	Welding neck flange	25	30.0	EN1092-1 Type 11/B1	PN6	P250GH 1.0460		Yes	●
000621034	Welding neck flange	25	33.7	EN1092-1 Type 11/B1	PN6	P250GH 1.0460		Yes	●
000621038	Welding neck flange	32	38.0	EN1092-1 Type 11/B1	PN6	P250GH 1.0460		Yes	●
000621042	Welding neck flange	32	42.4	EN1092-1 Type 11/B1	PN6	P250GH 1.0460		Yes	●
000621045	Welding neck flange	40	44.5	EN1092-1 Type 11/B1	PN6	P250GH 1.0460		Yes	●
000621048	Welding neck flange	40	48.3	EN1092-1 Type 11/B1	PN6	P250GH 1.0460		Yes	●
000621057	Welding neck flange	50	57.0	EN1092-1 Type 11/B1	PN6	P250GH 1.0460		Yes	●
000621060	Welding neck flange	50	60.3	EN1092-1 Type 11/B1	PN6	P250GH 1.0460		Yes	●
000621076	Welding neck flange	65	76.1	EN1092-1 Type 11/B1	PN6	P250GH 1.0460		Yes	●
000621089	Welding neck flange	80	88.9	EN1092-1 Type 11/B1	PN6	P250GH 1.0460		Yes	●
000621108	Welding neck flange	100	108.0	EN1092-1 Type 11/B1	PN6	P250GH 1.0460		Yes	●
000621114	Welding neck flange	100	114.3	EN1092-1 Type 11/B1	PN6	P250GH 1.0460		Yes	●
000621133	Welding neck flange	125	133.0	EN1092-1 Type 11/B1	PN6	P250GH 1.0460		Yes	●
000621140	Welding neck flange	125	139.7	EN1092-1 Type 11/B1	PN6	P250GH 1.0460		Yes	●
000621159	Welding neck flange	150	159.0	EN1092-1 Type 11/B1	PN6	P250GH 1.0460		Yes	●
000621168	Welding neck flange	150	168.3	EN1092-1 Type 11/B1	PN6	P250GH 1.0460		Yes	●
000621219	Welding neck flange	200	219.1	EN1092-1 Type 11/B1	PN6	P250GH 1.0460		Yes	●
000621273	Welding neck flange	250	273.0	EN1092-1 Type 11/B1	PN6	P250GH 1.0460		Yes	Contact INDURA A/S

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WELDING NECK FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
000621324	Welding neck flange	300	323.9	EN1092-1 Type 11/B1	PN6	P250GH 1.0460		Yes	●
000621356	Welding neck flange	350	355.6	EN1092-1 Type 11/B1	PN6	P250GH 1.0460		Yes	●
000621406	Welding neck flange	400	406.4	EN1092-1 Type 11/B1	PN6	P250GH 1.0460		Yes	●
000621457	Welding neck flange	450	457.0	EN1092-1 Type 11/B1	PN6	P250GH 1.0460		Yes	●
000621508	Welding neck flange	500	508.0	EN1092-1 Type 11/B1	PN6	P250GH 1.0460		Yes	●
000621610	Welding neck flange	600	610.0	EN1092-1 Type 11/B1	PN6	P250GH 1.0460		Yes	●
000621711	Welding neck flange	700	711.0	EN1092-1 Type 11/B1	PN6	P250GH 1.0460		Yes	●
000621813	Welding neck flange	800	813.0	EN1092-1 Type 11/B1	PN6	P250GH 1.0460		Yes	●
000621914	Welding neck flange	900	914.0	EN1092-1 Type 11/B1	PN6	P250GH 1.0460		Yes	Contact INDURA A/S
000621950	Welding neck flange	1000	1016.0	EN1092-1 Type 11/B1	PN6	P250GH 1.0460		Yes	●
000621954	Welding neck flange	1200	1219.0	EN1092-1 Type 11/B1	PN6	P250GH 1.0460		Yes	●
000622219	Welding neck flange	200	219.1	EN1092-1 Type 11/B1	PN10	P250GH 1.0460		Yes	●
000622273	Welding neck flange	250	273.0	EN1092-1 Type 11/B1	PN10	P250GH 1.0460		Yes	●
000622324	Welding neck flange	300	323.9	EN1092-1 Type 11/B1	PN10	P250GH 1.0460		Yes	●
000622356	Welding neck flange	350	355.6	EN1092-1 Type 11/B1	PN10	P250GH 1.0460		Yes	●
000622406	Welding neck flange	400	406.4	EN1092-1 Type 11/B1	PN10	P250GH 1.0460		Yes	●
000622457	Welding neck flange	450	457.0	EN1092-1 Type 11/B1	PN10	P250GH 1.0460		Yes	●
000622508	Welding neck flange	500	508.0	EN1092-1 Type 11/B1	PN10	P250GH 1.0460		Yes	●
000622610	Welding neck flange	600	610.0	EN1092-1 Type 11/B1	PN10	P250GH 1.0460		Yes	●
000622711	Welding neck flange	700	711.0	EN1092-1 Type 11/B1	PN10	P250GH 1.0460		Yes	Contact INDURA A/S
000622813	Welding neck flange	800	813.0	EN1092-1 Type 11/B1	PN10	P250GH 1.0460		Yes	●
000622914	Welding neck flange	900	914.0	EN1092-1 Type 11/B1	PN10	P250GH 1.0460		Yes	●
000622950	Welding neck flange	1000	1016.0	EN1092-1 Type 11/B1	PN10	P250GH 1.0460		Yes	●
000622954	Welding neck flange	1200	1219.0	EN1092-1 Type 11/B1	PN10	P250GH 1.0460		Yes	●

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
000622956	Welding neck flange	1400	1422.0	EN1092-1 Type 11/B1	PN10	P250GH 1.0460		Yes	
000623057	Welding neck flange	50	57.0	EN1092-1 Type 11/B1	PN10-16	P250GH 1.0460		Yes	
000623060	Welding neck flange	50	60.3	EN1092-1 Type 11/B1	PN10-16	P250GH 1.0460		Yes	
000623076	Welding neck flange	65	76.1	EN1092-1 Type 11/B1	PN10-16	P250GH 1.0460	4 Holes	Yes	
000623077	Welding neck flange	65	76.1	EN1092-1 Type 11/B1	PN10-16	P250GH 1.0460	8 Holes	Yes	
000623088	Welding neck flange	80	88.9	EN1092-1 Type 11/B1	PN10-16	P250GH 1.0460	4 Holes	Yes	
000623089	Welding neck flange	80	88.9	EN1092-1 Type 11/B1	PN10-16	P250GH 1.0460		Yes	
000623108	Welding neck flange	100	108.0	EN1092-1 Type 11/B1	PN10-16	P250GH 1.0460		Yes	
000623114	Welding neck flange	100	114.3	EN1092-1 Type 11/B1	PN10-16	P250GH 1.0460		Yes	
000623133	Welding neck flange	125	133.0	EN1092-1 Type 11/B1	PN10-16	P250GH 1.0460		Yes	
000623140	Welding neck flange	125	139.7	EN1092-1 Type 11/B1	PN10-16	P250GH 1.0460		Yes	
000623159	Welding neck flange	150	159.0	EN1092-1 Type 11/B1	PN10-16	P250GH 1.0460		Yes	
000623168	Welding neck flange	150	168.3	EN1092-1 Type 11/B1	PN10-16	P250GH 1.0460		Yes	
000623194	Welding neck flange	175	193.7	EN1092-1 Type 11/B1	PN10-16	P250GH 1.0460		Yes	
000623219	Welding neck flange	200	219.1	EN1092-1 Type 11/B1	PN16	P250GH 1.0460		Yes	
000623273	Welding neck flange	250	273.0	EN1092-1 Type 11/B1	PN16	P250GH 1.0460		Yes	
000623324	Welding neck flange	300	323.9	EN1092-1 Type 11/B1	PN16	P250GH 1.0460		Yes	
000623356	Welding neck flange	350	355.6	EN1092-1 Type 11/B1	PN16	P250GH 1.0460		Yes	
000623406	Welding neck flange	400	406.4	EN1092-1 Type 11/B1	PN16	P250GH 1.0460		Yes	
000623419	Welding neck flange	400	419.0	EN1092-1 Type 11/B1	PN16	P250GH 1.0460		Yes	Contact INDURA A/S
000623457	Welding neck flange	450	457.0	EN1092-1 Type 11/B1	PN16	P250GH 1.0460		Yes	
000623508	Welding neck flange	500	508.0	EN1092-1 Type 11/B1	PN16	P250GH 1.0460		Yes	
000623610	Welding neck flange	600	610.0	EN1092-1 Type 11/B1	PN16	P250GH 1.0460		Yes	
000623711	Welding neck flange	700	711.0	EN1092-1 Type 11/B1	PN16	P250GH 1.0460		Yes	

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
000623813	Welding neck flange	800	813.0	EN1092-1 Type 11/B1	PN16	P250GH 1.0460		Yes	●
000623914	Welding neck flange	900	914.0	EN1092-1 Type 11/B1	PN16	P250GH 1.0460		Yes	●
000623950	Welding neck flange	1000	1016.0	EN1092-1 Type 11/B1	PN16	P250GH 1.0460		Yes	●
000623954	Welding neck flange	1200	1219.0	EN1092-1 Type 11/B1	PN16	P250GH 1.0460		Yes	Contact INDURA A/S
000623956	Welding neck flange	1400	1422.0	EN1092-1 Type 11/B1	PN16	P250GH 1.0460		Yes	●
000624219	Welding neck flange	200	219.1	EN1092-1 Type 11/B1	PN25	P250GH 1.0460		Yes	●
000624273	Welding neck flange	250	273.0	EN1092-1 Type 11/B1	PN25	P250GH 1.0460		Yes	●
000624324	Welding neck flange	300	323.9	EN1092-1 Type 11/B1	PN25	P250GH 1.0460		Yes	●
000624356	Welding neck flange	350	355.6	EN1092-1 Type 11/B1	PN25	P250GH 1.0460		Yes	●
000624406	Welding neck flange	400	406.4	EN1092-1 Type 11/B1	PN25	P250GH 1.0460		Yes	●
000624457	Welding neck flange	450	457.0	EN1092-1 Type 11/B1	PN25	P250GH 1.0460		Yes	●
000624508	Welding neck flange	500	508.0	EN1092-1 Type 11/B1	PN25	P250GH 1.0460		Yes	●
000624610	Welding neck flange	600	610.0	EN1092-1 Type 11/B1	PN25	P250GH 1.0460		Yes	●
000624711	Welding neck flange	700	711.0	EN1092-1 Type 11/B1	PN25	P250GH 1.0460		Yes	●
000624813	Welding neck flange	800	813.0	EN1092-1 Type 11/B1	PN25	P250GH 1.0460		Yes	●
000624914	Welding neck flange	900	914.0	EN1092-1 Type 11/B1	PN25	P250GH 1.0460		Yes	●
000624950	Welding neck flange	1000	1016.0	EN1092-1 Type 11/B1	PN25	P250GH 1.0460		Yes	●
000625017	Welding neck flange	10	17.2	EN1092-1 Type 11/B1	PN10-40	P250GH 1.0460		Yes	●
000625020	Welding neck flange	15	20.0	EN1092-1 Type 11/B1	PN10-40	P250GH 1.0460		Yes	Contact INDURA A/S
000625021	Welding neck flange	15	21.3	EN1092-1 Type 11/B1	PN10-40	P250GH 1.0460		Yes	●
000625025	Welding neck flange	20	25.0	EN1092-1 Type 11/B1	PN10-40	P250GH 1.0460		Yes	●
000625027	Welding neck flange	20	26.9	EN1092-1 Type 11/B1	PN10-40	P250GH 1.0460		Yes	●
000625030	Welding neck flange	25	30.0	EN1092-1 Type 11/B1	PN10-40	P250GH 1.0460		Yes	●
000625034	Welding neck flange	25	33.7	EN1092-1 Type 11/B1	PN10-40	P250GH 1.0460		Yes	●

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000625038	Welding neck flange	32	38.0	EN1092-1 Type 11/B1	PN10-40	P250GH 1.0460		Yes	
000625042	Welding neck flange	32	42.4	EN1092-1 Type 11/B1	PN10-40	P250GH 1.0460		Yes	
000625045	Welding neck flange	40	44.5	EN1092-1 Type 11/B1	PN10-40	P250GH 1.0460		Yes	
000625048	Welding neck flange	40	48.3	EN1092-1 Type 11/B1	PN10-40	P250GH 1.0460		Yes	
000625057	Welding neck flange	50	57.0	EN1092-1 Type 11/B1	PN25-40	P250GH 1.0460		Yes	
000625060	Welding neck flange	50	60.3	EN1092-1 Type 11/B1	PN25-40	P250GH 1.0460		Yes	
000625076	Welding neck flange	65	76.1	EN1092-1 Type 11/B1	PN25-40	P250GH 1.0460		Yes	
000625089	Welding neck flange	80	88.9	EN1092-1 Type 11/B1	PN25-40	P250GH 1.0460		Yes	
000625108	Welding neck flange	100	108.0	EN1092-1 Type 11/B1	PN25-40	P250GH 1.0460		Yes	
000625114	Welding neck flange	100	114.3	EN1092-1 Type 11/B1	PN25-40	P250GH 1.0460		Yes	
000625133	Welding neck flange	125	133.0	EN1092-1 Type 11/B1	PN25-40	P250GH 1.0460		Yes	
000625140	Welding neck flange	125	139.7	EN1092-1 Type 11/B1	PN25-40	P250GH 1.0460		Yes	
000625159	Welding neck flange	150	159.0	EN1092-1 Type 11/B1	PN25-40	P250GH 1.0460		Yes	
000625168	Welding neck flange	150	168.3	EN1092-1 Type 11/B1	PN25-40	P250GH 1.0460		Yes	
000625194	Welding neck flange	175	193.7	EN1092-1 Type 11/B1	PN25-40	P250GH 1.0460		Yes	
000625219	Welding neck flange	200	219.1	EN1092-1 Type 11/B1	PN40	P250GH 1.0460		Yes	
000625273	Welding neck flange	250	273.0	EN1092-1 Type 11/B1	PN40	P250GH 1.0460		Yes	
000625324	Welding neck flange	300	323.9	EN1092-1 Type 11/B1	PN40	P250GH 1.0460		Yes	
000625356	Welding neck flange	350	355.6	EN1092-1 Type 11/B1	PN40	P250GH 1.0460		Yes	
000625406	Welding neck flange	400	406.4	EN1092-1 Type 11/B1	PN40	P250GH 1.0460		Yes	
000625457	Welding neck flange	450	457.0	EN1092-1 Type 11/B1	PN40	P250GH 1.0460		Yes	
000625508	Welding neck flange	500	508.0	EN1092-1 Type 11/B1	PN40	P250GH 1.0460		Yes	
000625610	Welding neck flange	600	610.0	EN1092-1 Type 11/B1	PN40	P250GH 1.0460		Yes	
000626060	Welding neck flange	50	60.3	EN1092-1 Type 11/B1	PN63	P250GH 1.0460		Yes	

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
000626076	Welding neck flange	65	76.1	EN1092-1 Type 11/B1	PN63	P250GH 1.0460		Yes	●
000626089	Welding neck flange	80	88.9	EN1092-1 Type 11/B1	PN63	P250GH 1.0460		Yes	●
000626114	Welding neck flange	100	114.3	EN1092-1 Type 11/B2	PN63	P250GH 1.0460		Yes	●
000626140	Welding neck flange	125	139.7	EN1092-1 Type 11/B1	PN63	P250GH 1.0460		Yes	●
000626168	Welding neck flange	150	168.3	EN1092-1 Type 11/B1	PN63	P250GH 1.0460		Yes	●
000626219	Welding neck flange	200	219.1	EN1092-1 Type 11/B1	PN63	P250GH 1.0460		Yes	●
000626273	Welding neck flange	250	273.0	EN1092-1 Type 11/B1	PN63	P250GH 1.0460		Yes	●
000626324	Welding neck flange	300	323.9	EN1092-1 Type 11/B2	PN63	P250GH 1.0460		Yes	●
000626356	Welding neck flange	350	355.6	EN1092-1 Type 11/B1	PN63	P250GH 1.0460		Yes	●
000626406	Welding neck flange	400	406.4	EN1092-1 Type 11/B2	PN63	P250GH 1.0460		Yes	●
000627021	Welding neck flange	15	21.3	EN1092-1 Type 11/B2	PN63-100	P250GH 1.0460		Yes	●
000627027	Welding neck flange	20	26.9	EN1092-1 Type 11/B2	PN63-100	P250GH 1.0460		Yes	●
000627034	Welding neck flange	25	33.7	EN1092-1 Type 11/B2	PN63-100	P250GH 1.0460		Yes	●
000627042	Welding neck flange	32	42.4	EN1092-1 Type 11/B2	PN63-100	P250GH 1.0460		Yes	●
000627048	Welding neck flange	40	48.3	EN1092-1 Type 11/B2	PN63-100	P250GH 1.0460		Yes	Contact INDURA A/S
000627060	Welding neck flange	50	60.3	EN1092-1 Type 11/B2	PN100	P250GH 1.0460		Yes	●
000627076	Welding neck flange	65	76.1	EN1092-1 Type 11/B2	PN100	P250GH 1.0460		Yes	●
000627089	Welding neck flange	80	88.9	EN1092-1 Type 11/B2	PN100	P250GH 1.0460		Yes	●
000627114	Welding neck flange	100	114.3	EN1092-1 Type 11/B2	PN100	P250GH 1.0460		Yes	●
000627140	Welding neck flange	125	139.7	EN1092-1 Type 11/B2	PN100	P250GH 1.0460		Yes	●
000627168	Welding neck flange	150	168.3	EN1092-1 Type 11/B2	PN100	P250GH 1.0460		Yes	●
000627219	Welding neck flange	200	219.1	EN1092-1 Type 11/B2	PN100	P250GH 1.0460		Yes	●
000627273	Welding neck flange	250	273.0	EN1092-1 Type 11/B2	PN100	P250GH 1.0460		Yes	●
000627324	Welding neck flange	300	323.9	EN1092-1 Type 11/B2	PN100	P250GH 1.0460		Yes	Contact INDURA A/S

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
000627356	Welding neck flange	350	355.6	EN1092-1 Type 11/B2	PN100	P250GH 1.0460		Yes	Contact INDURA A/S
000628021	Welding neck flange	15	21.3	EN1092-1 Type 11/B2	PN160	P250GH 1.0460		Yes	●
000628034	Welding neck flange	25	33.7	EN1092-1 Type 11/B2	PN160	P250GH 1.0460		Yes	●
000628048	Welding neck flange	40	48.3	EN1092-1 Type 11/B2	PN160	P250GH 1.0460		Yes	●
000628060	Welding neck flange	50	60.3	EN1092-1 Type 11/B2	PN160	P250GH 1.0460		Yes	●
000628076	Welding neck flange	65	76.1	EN1092-1 Type 11/B2	PN160	P250GH 1.0460		Yes	●
000628089	Welding neck flange	80	88.9	EN1092-1 Type 11/B2	PN160	P250GH 1.0460		Yes	●
000628114	Welding neck flange	100	114.3	EN1092-1 Type 11/B2	PN160	P250GH 1.0460		Yes	●
000628140	Welding neck flange	125	139.7	EN1092-1 Type 11/B2	PN160	P250GH 1.0460		Yes	●
000628168	Welding neck flange	150	168.3	EN1092-1 Type 11/B2	PN160	P250GH 1.0460		Yes	●
000628219	Welding neck flange	200	219.1	EN1092-1 Type 11/B2	PN160	P250GH 1.0460		Yes	●
000628273	Welding neck flange	250	273.0	EN1092-1 Type 11/B2	PN160	P250GH 1.0460		Yes	Contact INDURA A/S
000628324	Welding neck flange	300	329.9	EN1092-1 Type 11/B2	PN160	P250GH 1.0460		Yes	●
000635021	Welding neck flange	15	21.3	EN1092-1 Type 11/B1	PN10-40	P355QH1		Yes	●
000635027	Welding neck flange	20	26.9	EN1092-1 Type 11/B1	PN10-40	P355QH1		Yes	●
000635034	Welding neck flange	25	33.7	EN1092-1 Type 11/B1	PN10-40	P355QH1		Yes	●
000635042	Welding neck flange	32	42.4	EN1092-1 Type 11/B1	PN10-40	P355QH1		Yes	●
000635048	Welding neck flange	40	48.3	EN1092-1 Type 11/B1	PN10-40	P355QH1		Yes	●
000635060	Welding neck flange	50	60.3	EN1092-1 Type 11/B1	PN25-40	P355QH1		Yes	●
000635168	Welding neck flange	150	168.3	EN1092-1 Type 11/B1	PN25-40	P355QH1		Yes	●
020605034	Welding neck flange	25	33.7		16K	P250GH 1.0460		Yes	●
040622356	Welding neck flange	350	355.6	EN1092-1 Type 11/B1	PN10	P250GH 1.0460	S=8,0	Yes	Contact INDURA A/S
040622406	Welding neck flange	400	406.4	EN1092-1 Type 11/B1	PN10	P250GH 1.0460	S=8,8	Yes	Contact INDURA A/S
040622457	Welding neck flange	450	457.0	EN1092-1 Type 11/B1	PN10	P250GH 1.0460	S=10,0	Yes	Contact INDURA A/S

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040622508	Welding neck flange	500	508.0	EN1092-1 Type 11/B1	PN10	P250GH 1.0460	S=11,0	Yes	Contact INDURA A/S
040623060	Welding neck flange	50	60.3	EN1092-1 Type 11/B1	PN10-16	P250GH 1.0460	S=4,5	Yes	●
040623076	Welding neck flange	65	76.1	EN1092-1 Type 11/B1	PN10-16	P250GH 1.0460	8 Holes	Yes	●
040623089	Welding neck flange	80	88.9	EN1092-1 Type 11/B1	PN10-16	P250GH 1.0460	S=5,6	Yes	●
040623114	Welding neck flange	100	114.3	EN1092-1 Type 11/B1	PN10-16	P250GH 1.0460	S=6,3	Yes	●
040623140	Welding neck flange	125	139.7	EN1092-1 Type 11/B1	PN10-16	P250GH 1.0460	S=6,3	Yes	●
040623168	Welding neck flange	150	168.3	EN1092-1 Type 11/B1	PN10-16	P250GH 1.0460	S=7,1	Yes	●
040623219	Welding neck flange	200	219.1	EN1092-1 Type 11/B1	PN16	P250GH 1.0460	S=8,0	Yes	●
040623457	Welding neck flange	450	457.0	EN1092-1 Type 11/B1	PN16	P250GH 1.0460	S=10,0	Yes	Contact INDURA A/S
040623508	Welding neck flange	500	508.0	EN1092-1 Type 11/B1	PN16	P250GH 1.0460	S=11,0	Yes	●
040625017	Welding neck flange	10	17.2	EN1092-1 Type 11/B1	PN10-40	P250GH 1.0460	S=1,8	Yes	Contact INDURA A/S
040625021	Welding neck flange	15	21.3	EN1092-1 Type 11/B1	PN10-40	P250GH 1.0460	S=3,0	Yes	●
040625027	Welding neck flange	20	26.9	EN1092-1 Type 11/B1	PN10-40	P250GH 1.0460	S=4,0	Yes	●
040625034	Welding neck flange	25	33.7	EN1092-1 Type 11/B1	PN10-40	P250GH 1.0460	S=4,0	Yes	●
040625042	Welding neck flange	32	42.4	EN1092-1 Type 11/B1	PN10-40	P250GH 1.0460	S=4,0	Yes	Contact INDURA A/S
040625048	Welding neck flange	40	48.3	EN1092-1 Type 11/B1	PN10-40	P250GH 1.0460	S=4,5	Yes	●
040625060	Welding neck flange	50	60.3	EN1092-1 Type 11/B1	PN25-40	P250GH 1.0460	S=4,5	Yes	●
040625076	Welding neck flange	65	76.1	EN1092-1 Type 11/B1	PN25-40	P250GH 1.0460	S=5,6	Yes	●
040625089	Welding neck flange	80	88.9	EN1092-1 Type 11/B1	PN25-40	P250GH 1.0460	S=5,6	Yes	●
040625114	Welding neck flange	100	114.3	EN1092-1 Type 11/B1	PN25-40	P250GH 1.0460	S=6,3	Yes	●
040625168	Welding neck flange	150	168.3	EN1092-1 Type 11/B1	PN25-40	P250GH 1.0460	S=7,1	Yes	●
040625273	Welding neck flange	250	273.0	EN1092-1 Type 11/B1	PN40	P250GH 1.0460	S=6,3	Yes	Contact INDURA A/S
040625324	Welding neck flange	300	323.9	EN1092-1 Type 11/B1	PN40	P250GH 1.0460	S=7,1	Yes	Contact INDURA A/S
040625356	Welding neck flange	350	355.6	EN1092-1 Type 11/B1	PN40	P250GH 1.0460	S=8,0	Yes	Contact INDURA A/S

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WELDING NECK FLANGE

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060625021	Welding neck flange	15	21.3	DIN 2635 - NUT	PN40	P250GH 1.0460	Nut DIN2512	Yes	●
060625027	Welding neck flange	20	26.9	EN1092-1 Type 11/D	PN40	P250GH 1.0460	Nut DIN2512	Yes	●
060625034	Welding neck flange	25	33.7	EN1092-1 Type 11/D	PN40	P250GH 1.0460	Nut DIN2512	Yes	●
060625042	Welding neck flange	32	42.4	EN1092-1 Type 11/D	PN40	P250GH 1.0460	Nut DIN2512	Yes	●
060625048	Welding neck flange	40	48.3	EN1092-1 Type 11/D	PN40	P250GH 1.0460	Nut DIN2512	Yes	●
060625060	Welding neck flange	50	60.3	EN1092-1 Type 11/D	PN40	P250GH 1.0460	Nut DIN2512	Yes	●
060625076	Welding neck flange	65	76.1	EN1092-1 Type 11/D	PN40	P250GH 1.0460	Nut DIN2512	Yes	●
060625089	Welding neck flange	80	88.9	EN1092-1 Type 11/D	PN40	P250GH 1.0460	Nut DIN2512	Yes	●
060625114	Welding neck flange	100	114.3	EN1092-1 Type 11/D	PN40	P250GH 1.0460	Nut DIN2512	Yes	●
060625140	Welding neck flange	125	139.7	EN1092-1 Type 11/D	PN40	P250GH 1.0460	Nut DIN2512	Yes	●
060625168	Welding neck flange	150	168.3	EN1092-1 Type 11/D	PN40	P250GH 1.0460	Nut DIN2512	Yes	●
060625324	Welding neck flange	300	323.9	DIN 2635 - NUT	PN40	P250GH 1.0460	Nut DIN2512	Yes	●
070623060	Welding neck flange	50	60.3	EN1092-1 Type 11/C	PN10-16	P250GH 1.0460	Feder DIN2512	Yes	●
070623076	Welding neck flange	65	76.1	EN1092-1 Type 11/C	PN10-16	P250GH 1.0460	Feder DIN2512	Yes	●
070623089	Welding neck flange	80	88.9	EN1092-1 Type 11/C	PN10-16	P250GH 1.0460	Feder DIN2512	Yes	●
070623114	Welding neck flange	100	114.3	EN1092-1 Type 11/C	PN10-16	P250GH 1.0460	Feder DIN2512	Yes	●
070623140	Welding neck flange	125	139.7	EN1092-1 Type 11/C	PN10-16	P250GH 1.0460	Feder DIN2512	Yes	●
070623168	Welding neck flange	150	168.3	EN1092-1 Type 11/C	PN10-16	P250GH 1.0460	Feder DIN2512	Yes	Contact INDURA A/S
070623219	Welding neck flange	200	219.1	DIN 2633 - FEDER	PN16	P250GH 1.0460	Feder DIN2512	Yes	●
070623273	Welding neck flange	250	273.0	DIN 2633 - FEDER	PN16	P250GH 1.0460	Feder DIN2512	Yes	●
070624219	Welding neck flange	200	219.1	DIN 2634 - FEDER	PN25	P250GH 1.0460	Feder DIN2512	Yes	Contact INDURA A/S
070625017	Welding neck flange	10	17.2	EN1092-1 Type 11/C	PN40	P250GH 1.0460	Feder DIN2512	Yes	●
070625021	Welding neck flange	15	21.3	EN1092-1 Type 11/C	PN40	P250GH 1.0460	Feder DIN2512	Yes	●
070625027	Welding neck flange	20	26.9	DIN 2635 - FEDER	PN40	P250GH 1.0460	Feder DIN2512	Yes	●

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WELDING NECK FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
070625034	Welding neck flange	25	33.7	EN1092-1 Type 11/C	PN40	P250GH 1.0460	Feder DIN2512	Yes	●
070625042	Welding neck flange	32	42.4	EN1092-1 Type 11/C	PN40	P250GH 1.0460	Feder DIN2512	Yes	●
070625048	Welding neck flange	40	48.3	EN1092-1 Type 11/C	PN40	P250GH 1.0460	Feder DIN2512	Yes	●
070625049	Welding neck flange	40	48.3	EN1092-1 Type 11/C	PN40	P355QH1	Feder DIN2512	Yes	Contact INDURA A/S
070625060	Welding neck flange	50	60.3	EN1092-1 Type 11/C	PN40	P250GH 1.0460	Feder DIN2512	Yes	●
070625076	Welding neck flange	65	76.1	EN1092-1 Type 11/C	PN40	P250GH 1.0460	Feder DIN2512	Yes	●
070625089	Welding neck flange	80	88.9	EN1092-1 Type 11/C	PN40	P250GH 1.0460	Feder DIN2512	Yes	●
070625114	Welding neck flange	100	114.3	EN1092-1 Type 11/C	PN40	P250GH 1.0460	Feder DIN2512	Yes	●
070625140	Welding neck flange	125	139.7	EN1092-1 Type 11/C	PN40	P250GH 1.0460	Feder DIN2512	Yes	●
070625168	Welding neck flange	150	168.3	EN1092-1 Type 11/C	PN40	P250GH 1.0460	Feder DIN2512	Yes	●
070625219	Welding neck flange	200	219.1	DIN 2635 - FEDER	PN40	P250GH 1.0460	Feder DIN2512	Yes	●
070625324	Welding neck flange	300	323.9	DIN 2635 - FEDER	PN40	P250GH 1.0460	Feder DIN2512	Yes	●
100623114	Welding neck flange	100	114.3	EN1092-1 Type 11/B1	PN16	P250GH 1.0460		Yes	Contact INDURA A/S
100623168	Welding neck flange	150	168.3	EN1092-1 Type 11/B1	PN16	P250GH 1.0460		Yes	Contact INDURA A/S
100624219	Welding neck flange	200	219.1	EN1092-1 Type 11/B1	PN25	P250GH 1.0460		Yes	Contact INDURA A/S
100625060	Welding neck flange	50	60.3	EN1092-1 Type 11/B1	PN40	P250GH 1.0460		Yes	Contact INDURA A/S
100625114	Welding neck flange	100	114.3	EN1092-1 Type 11/B1	PN40	P250GH 1.0460		Yes	Contact INDURA A/S
100625168	Welding neck flange	150	168.3	EN1092-1 Type 11/B1	PN40	P250GH 1.0460		Yes	Contact INDURA A/S
100625219	Welding neck flange	200	219.1	EN1092-1 Type 11/B1	PN40	P250GH 1.0460		Yes	Contact INDURA A/S
800622962	Welding neck flange	1600	1620.0	DIN2632 PN10	PN10	P250GH 1.0460		Yes	●
800622966	Welding neck flange	1800	1820.0	DIN2632 PN10	PN10	P250GH 1.0460		Yes	●
800622970	Welding neck flange	2000	2020.0	DIN2632 PN10	PN10	P250GH 1.0460		Yes	●
800623021	Welding neck flange	15	21.3	DIN 2633	PN16	P250GH 1.0460		Yes	●
800623027	Welding neck flange	20	26.9	DIN 2633	PN16	P250GH 1.0460		Yes	●
800623034	Welding neck flange	25	33.7	DIN 2633	PN16	P250GH 1.0460		Yes	●

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
800623038	Welding neck flange	32	38.0	EN1092-1 Type 11/B1	PN10-16	P250GH 1.0460		Yes	Contact INDURA A/S
800623042	Welding neck flange	32	42.4	DIN 2633	PN16	P250GH 1.0460		Yes	●
800623048	Welding neck flange	40	48.3	DIN 2633	PN16	P250GH 1.0460		Yes	●

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WELDING RING FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
000661021	Welding ring	15	21.3	EN1092-1 Type 32	PN10-40	P250GH 1.0460		Yes	●
000661027	Welding ring	20	26.9	EN1092-1 Type 32	PN10-40	P250GH 1.0460		Yes	●
000661034	Welding ring	25	33.7	EN1092-1 Type 32	PN10-40	P250GH 1.0460		Yes	●
000661042	Welding ring	32	42.4	EN1092-1 Type 32	PN10-40	P250GH 1.0460		Yes	●
000661048	Welding ring	40	48.3	EN1092-1 Type 32	PN10-40	P250GH 1.0460		Yes	●
000661057	Welding ring	50	57.0	EN1092-1 Type 32	PN10-16	P250GH 1.0460		Yes	●
000661060	Welding ring	50	60.3	EN1092-1 Type 32	PN10-16	P250GH 1.0460		Yes	Contact INDURA A/S
000661061	Welding ring	50	60.3	EN1092-1 Type 32	PN10-40	P250GH 1.0460		Yes	●
000661076	Welding ring	65	76.1	EN1092-1 Type 32	PN10-16	P250GH 1.0460		Yes	Contact INDURA A/S
000661077	Welding ring	65	76.1	EN1092-1 Type 32	PN25-40	P250GH 1.0460		Yes	●
000661089	Welding ring	80	88.9	EN1092-1 Type 32	PN10-16	P250GH 1.0460		Yes	●
000661090	Welding ring	80	88.9	EN1092-1 Type 32	PN25-40	P250GH 1.0460		Yes	●
000661108	Welding ring	100	108.0	EN1092-1 Type 32	PN10-16	P250GH 1.0460		Yes	●
000661114	Welding ring	100	114.3	EN1092-1 Type 32	PN10-16	P250GH 1.0460		Yes	Contact INDURA A/S
000661133	Welding ring	125	133.0	EN1092-1 Type 32	PN10-16	P250GH 1.0460		Yes	●
000661140	Welding ring	125	139.7	EN1092-1 Type 32	PN10-16	P250GH 1.0460		Yes	●
000661157	Welding ring	150	159.0	EN1092-1 Type 32	PN10-16	P250GH 1.0460		Yes	●
000661168	Welding ring	150	168.3	EN1092-1 Type 32	PN10-16	P250GH 1.0460		Yes	●
000661219	Welding ring	200	219.1	EN1092-1 Type 32	PN10	P250GH 1.0460		Yes	●
000661273	Welding ring	250	273.0	EN1092-1 Type 32	PN10	P250GH 1.0460		Yes	●
000661324	Welding ring	300	324.0	EN1092-1 Type 32	PN10	P250GH 1.0460		Yes	Contact INDURA A/S
000661356	Welding ring	350	356.0	EN1092-1 Type 32	PN10	P250GH 1.0460		Yes	●
000661406	Welding ring	400	406.4	EN1092-1 Type 32	PN10	P250GH 1.0460		Yes	●
000661457	Welding ring	450	457.0	EN1092-1 Type 32	PN10	P250GH 1.0460		Yes	●

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000661508	Welding ring	500	508.0	EN1092-1 Type 32	PN10	P250GH 1.0460		Yes	●
000661610	Welding ring	600	610.0	EN1092-1 Type 32	PN10	P250GH 1.0460		Yes	●
000662017	Welding ring	10	17.2	EN1092-1 Type 32	PN10-40	S235JR		Yes	Contact INDURA A/S
000662021	Welding ring	15	21.3	EN1092-1 Type 32	PN10-40	S235JR		Yes	●
000662027	Welding ring	20	26.7	EN1092-1 Type 32	PN10-40	S235JR		Yes	●
000662034	Welding ring	25	33.7	EN1092-1 Type 32	PN10-40	S235JR		Yes	●
000662042	Welding ring	32	42.4	EN1092-1 Type 32	PN10-40	S235JR		Yes	●
000662048	Welding ring	40	48.3	EN1092-1 Type 32	PN10-40	S235JR		Yes	●
000662057	Welding ring	50	57.0	EN1092-1 Type 32	PN10-16	S235JR		Yes	●
000662060	Welding ring	50	60.3	EN1092-1 Type 32	PN10-16	S235JR		Yes	●
000662076	Welding ring	65	76.1	EN1092-1 Type 32	PN10-16	S235JR		Yes	Contact INDURA A/S
000662089	Welding ring	80	88.9	EN1092-1 Type 32	PN16	S235JR		Yes	Contact INDURA A/S
000662108	Welding ring	100	108.0	EN1092-1 Type 32	PN10-16	S235JR		Yes	Contact INDURA A/S
000662114	Welding ring	100	114.3	EN1092-1 Type 32	PN16	S235JR		Yes	●
000662133	Welding ring	125	133.0	EN1092-1 Type 32	PN10-16	S235JR		Yes	Contact INDURA A/S
000662140	Welding ring	125	139.7	EN1092-1 Type 32	PN16	S235JR		Yes	●
000662159	Welding ring	150	159.0	EN1092-1 Type 32	PN10-16	S235JR		Yes	●
000662168	Welding ring	150	168.3	EN1092-1 Type 32	PN16	S235JR		Yes	●
000662219	Welding ring	200	219.1	EN1092-1 Type 32	PN10	S235JR		Yes	●
000662273	Welding ring	250	273.0	EN1092-1 Type 32	PN10	S235JR		Yes	Contact INDURA A/S
000662324	Welding ring	300	323.9	EN1092-1 Type 32	PN10	S235JR		Yes	●
000662356	Welding ring	350	355.6	EN1092-1 Type 32	PN10	S235JR		Yes	●
000662406	Welding ring	400	406.4	EN1092-1 Type 32	PN10	S235JR		Yes	●
000662457	Welding ring	450	457.0	EN1092-1 Type 32	PN10	S235JR		Yes	●

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WELDING RING FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
000662508	Welding ring	500	508.0	EN1092-1 Type 32	PN10	S235JR		Yes	●
000662610	Welding ring	600	609.6	EN1092-1 Type 32	PN10	S235JR		Yes	●

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GASKET

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Productno.	Category	DN	Dimension	Norm	Other	Certificate	Stock
000686021	Gasket	15	50x 22x1.5	Novus 30		No	●
000686027	Gasket	20	60x 28x1.5	Novus 30		No	●
000686034	Gasket	25	70x 35x1.5	Novus 30		No	●
000686038	Gasket	32	82x 43x1.5	Novus 30		No	●
000686048	Gasket	40	92x 49x1.5	Novus 30		No	●
000686060	Gasket	50	107x 61x1.5	Novus 30		No	●
000686076	Gasket	65	127x 77x1.5	Novus 30		No	●
000686089	Gasket	80	142x 90x1.5	Novus 30		No	●
000686108	Gasket	100	162x115x1.5	Novus 30		No	●
000686133	Gasket	125	192x141x1.5	Novus 30		No	●
000686168	Gasket	150	218x169x1.5	Novus 30		No	●
000686219	Gasket	200	273x220x1.5	Novus 30		No	●
000686273	Gasket	250	330x274x1.5	Novus 30		No	●
000686324	Gasket	300	385x325x1.5	Novus 30		No	●
000686368	Gasket	350	445x368x1.5	Novus 30		No	●
000686419	Gasket	400	490x420x1.5	Novus 30		No	●
000686508	Gasket	500	595x520x1.5	Novus 30		No	●
000695021	Gasket	15	39x29x1.5	Novus 30	Nut DIN2512	No	●
000695027	Gasket	20	50x36x1.5	Novus 30	Nut DIN2512	No	●
000695034	Gasket	25	57x43x1.5	Novus 30	Nut DIN2512	No	●
000695042	Gasket	32	65x51x1.5	Novus 30	Nut DIN2512	No	●
000695048	Gasket	40	75x61x1.5	Novus 30	Nut DIN2512	No	●
000695060	Gasket	50	87x73x1.5	Novus 30	Nut DIN2512	No	●
000695076	Gasket	65	109x95x1.5	Novus 30	Nut DIN2512	No	●

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GASKET

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Productno.	Category	DN	Dimension	Norm	Other	Certificate	Stock
000695089	Gasket	80	120x106x1.5	Novus 30	Nut DIN2512	No	●
000695114	Gasket	100	149x129x1.5	Novus 30	Nut DIN2512	No	●
000695140	Gasket	125	175x155x1.5	Novus 30	Nut DIN2512	No	●
000695168	Gasket	150	203x183x1.5	Novus 30	Nut DIN2512	No	●
000695219	Gasket	200	259x239x1.5	Novus 30	Nut DIN2512	No	●
000695273	Gasket	250	312x292x1.5	Novus 30	Nut DIN2512	No	Contact INDURA A/S
000695324	Gasket	300	363x343x1.5	Novus 30	Nut DIN2512	No	Contact INDURA A/S

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ANSI FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
002010021	Threaded flange	15	1/2"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	Contact INDURA A/S
002010027	Threaded flange	20	3/4"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	Contact INDURA A/S
002010034	Threaded flange	25	1"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	Contact INDURA A/S
002010042	Threaded flange	32	1 1/4"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002010048	Threaded flange	40	1 1/2"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	Contact INDURA A/S
002010060	Threaded flange	50	2"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002010073	Threaded flange	65	2 1/2"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002010089	Threaded flange	80	3"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002010114	Threaded flange	100	4"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002010141	Threaded flange	125	5"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002010168	Threaded flange	150	6"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	Contact INDURA A/S
002050021	Welding neck flange	15	1/2"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N	Sch. Std.	Yes	●
002050027	Welding neck flange	20	3/4"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N	Sch. Std.	Yes	●
002050034	Welding neck flange	25	1"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N	Sch. Std.	Yes	●
002050042	Welding neck flange	32	1 1/4"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N	Sch. Std.	Yes	●
002050048	Welding neck flange	40	1 1/2"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N	Sch. Std.	Yes	●
002050060	Welding neck flange	50	2"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N	Sch. Std.	Yes	●

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ANSI FLANGE

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002050073	Welding neck flange	65	2 1/2"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N	Sch. Std.	Yes	●
002050089	Welding neck flange	80	3"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N	Sch. Std.	Yes	●
002050114	Welding neck flange	100	4"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N	Sch. Std.	Yes	●
002050141	Welding neck flange	125	5"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N	Sch. Std.	Yes	Contact INDURA A/S
002050168	Welding neck flange	150	6"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N	Sch. Std.	Yes	●
002050219	Welding neck flange	200	8"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N	Sch. Std.	Yes	●
002050273	Welding neck flange	250	10"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N	Sch. Std.	Yes	●
002050324	Welding neck flange	300	12"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N	Sch. Std.	Yes	●
002050356	Welding neck flange	350	14"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N	Sch. Std.	Yes	●
002050406	Welding neck flange	400	16"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N	Sch. Std.	Yes	●
002050457	Welding neck flange	450	18"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N	Sch. Std.	Yes	●
002050508	Welding neck flange	500	20"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N	Sch. Std.	Yes	●
002050610	Welding neck flange	600	24"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N	Sch. Std.	Yes	●
002051021	Welding neck flange	15	1/2"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N	Sch. Std.	Yes	●
002051027	Welding neck flange	20	3/4"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N	Sch. Std.	Yes	●
002051034	Welding neck flange	25	1"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N	Sch. Std.	Yes	●
002051042	Welding neck flange	32	1 1/4"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N	Sch. Std.	Yes	●

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002051048	Welding neck flange	40	1 1/2"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N	Sch. Std.	Yes	●
002051060	Welding neck flange	50	2"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N	Sch. Std.	Yes	●
002051073	Welding neck flange	65	2 1/2"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N	Sch. Std.	Yes	●
002051089	Welding neck flange	80	3"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N	Sch. Std.	Yes	●
002051114	Welding neck flange	100	4"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N	Sch. Std.	Yes	●
002051141	Welding neck flange	125	5"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N	Sch. Std.	Yes	●
002051168	Welding neck flange	150	6"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N	Sch. Std.	Yes	●
002051219	Welding neck flange	200	8"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N	Sch. Std.	Yes	●
002051273	Welding neck flange	250	10"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N	Sch. Std.	Yes	●
002051324	Welding neck flange	300	12"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N	Sch. Std.	Yes	●
002051356	Welding neck flange	350	14"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N	Sch. Std.	Yes	●
002051406	Welding neck flange	400	16"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N	Sch. Std.	Yes	●
002051457	Welding neck flange	450	18"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N	Sch. Std.	Yes	Contact INDURA A/S
002051508	Welding neck flange	500	20"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N	Sch. Std.	Yes	●
002051610	Welding neck flange	600	24"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N	Sch. Std.	Yes	●
002250021	Blind flange	15	1/2"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002250027	Blind flange	20	3/4"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
002250034	Blind flange	25	1"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002250042	Blind flange	32	1 1/4"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002250048	Blind flange	40	1 1/2"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002250060	Blind flange	50	2"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002250073	Blind flange	65	2 1/2"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002250089	Blind flange	80	3"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	Contact INDURA A/S
002250114	Blind flange	100	4"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002250141	Blind flange	125	5"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002250168	Blind flange	150	6"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002250219	Blind flange	200	8"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002250273	Blind flange	250	10"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002250324	Blind flange	300	12"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002250356	Blind flange	350	14"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002250406	Blind flange	400	16"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002250457	Blind flange	450	18"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002250508	Blind flange	500	20"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002250610	Blind flange	600	24"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●

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002251021	Blind flange	15	1/2"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002251027	Blind flange	20	3/4"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002251034	Blind flange	25	1"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002251042	Blind flange	32	1 1/4"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002251048	Blind flange	40	1 1/2"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	Contact INDURA A/S
002251060	Blind flange	50	2"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002251073	Blind flange	65	2 1/2"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002251089	Blind flange	80	3"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002251114	Blind flange	100	4"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002251141	Blind flange	125	5"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002251168	Blind flange	150	6"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002251219	Blind flange	200	8"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002251273	Blind flange	250	10"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002251324	Blind flange	300	12"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002251356	Blind flange	350	14"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002251406	Blind flange	400	16"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002251457	Blind flange	450	18"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
002251508	Blind flange	500	20"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	🟡
002251610	Blind flange	600	24"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	🟡
002310021	Slip On Flange	15	1/2"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	🟢
002310027	Slip On Flange	20	3/4"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	🟢
002310034	Slip On Flange	25	1"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	🟢
002310042	Slip On Flange	32	1 1/4"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	🟢
002310048	Slip On Flange	40	1 1/2"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	🟢
002310060	Slip On Flange	50	2"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	🟢
002310073	Slip On Flange	65	2 1/2"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	🟢
002310089	Slip On Flange	80	3"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	🟢
002310114	Slip On Flange	100	4"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	🟢
002310141	Slip On Flange	125	5"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	🟢
002310168	Slip On Flange	150	6"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	🟢
002310219	Slip On Flange	200	8"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	Contact INDURA A/S
002310273	Slip On Flange	250	10"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	🟢
002310324	Slip On Flange	300	12"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	🟢
002310356	Slip On Flange	350	14"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	🟡

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
002310406	Slip On Flange	400	16"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002310457	Slip On Flange	450	18"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002310508	Slip On Flange	500	20"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002310610	Slip On Flange	600	24"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002311021	Slip On Flange	15	1/2"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002311027	Slip On Flange	20	3/4"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002311034	Slip On Flange	25	1"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002311042	Slip On Flange	32	1 1/4"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002311048	Slip On Flange	40	1 1/2"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002311060	Slip On Flange	50	2"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002311073	Slip On Flange	65	2 1/2"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002311089	Slip On Flange	80	3"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002311114	Slip On Flange	100	4"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002311141	Slip On Flange	125	5"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002311168	Slip On Flange	150	6"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002311219	Slip On Flange	200	8"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002311273	Slip On Flange	250	10"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
002311324	Slip On Flange	300	12"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002311356	Slip On Flange	350	14"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002311406	Slip On Flange	400	16"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	Contact INDURA A/S
002311457	Slip On Flange	450	18"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002311508	Slip On Flange	500	20"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002311610	Slip On Flange	600	24"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002400021	Lap Joint Flange	15	1/2"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002400027	Lap Joint Flange	20	3/4"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002400034	Lap Joint Flange	25	1"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002400042	Lap Joint Flange	32	1 1/4"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002400048	Lap Joint Flange	40	1 1/2"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002400060	Lap Joint Flange	50	2"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002400073	Lap Joint Flange	65	2 1/2"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002400089	Lap Joint Flange	80	3"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002400114	Lap Joint Flange	100	4"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002400141	Lap Joint Flange	125	5"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002400168	Lap Joint Flange	150	6"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
002400219	Lap Joint Flange	200	8"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002400273	Lap Joint Flange	250	10"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	Contact INDURA A/S
002400324	Lap Joint Flange	300	12"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	Contact INDURA A/S
002400356	Lap Joint Flange	350	14"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002400406	Lap Joint Flange	400	16"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002400457	Lap Joint Flange	450	18"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002400508	Lap Joint Flange	500	20"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002400610	Lap Joint Flange	600	24"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	●
002401021	Lap Joint Flange	15	1/2"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002401027	Lap Joint Flange	20	3/4"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002401034	Lap Joint Flange	25	1"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002401042	Lap Joint Flange	32	1 1/4"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002401048	Lap Joint Flange	40	1 1/2"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002401060	Lap Joint Flange	50	2"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002401073	Lap Joint Flange	65	2 1/2"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002401089	Lap Joint Flange	80	3"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002401114	Lap Joint Flange	100	4"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●

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002401141	Lap Joint Flange	125	5"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002401168	Lap Joint Flange	150	6"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002401219	Lap Joint Flange	200	8"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002401273	Lap Joint Flange	250	10"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002401324	Lap Joint Flange	300	12"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002401356	Lap Joint Flange	350	14"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002401406	Lap Joint Flange	400	16"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002401457	Lap Joint Flange	450	18"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002401508	Lap Joint Flange	500	20"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002401610	Lap Joint Flange	600	24"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N		Yes	●
002410021	Lap Joint Flange	15	1/2"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002410027	Lap Joint Flange	20	3/4"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002410034	Lap Joint Flange	25	1"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002410042	Lap Joint Flange	32	1 1/4"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002410048	Lap Joint Flange	40	1 1/2"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002410060	Lap Joint Flange	50	2"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002410073	Lap Joint Flange	65	2 1/2"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
002410089	Lap Joint Flange	80	3"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002410114	Lap Joint Flange	100	4"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002410141	Lap Joint Flange	125	5"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002410168	Lap Joint Flange	150	6"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002410219	Lap Joint Flange	200	8"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002410273	Lap Joint Flange	250	10"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002410324	Lap Joint Flange	300	12"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002410356	Lap Joint Flange	350	14"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002410406	Lap Joint Flange	400	16"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002410457	Lap Joint Flange	450	18"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002410508	Lap Joint Flange	500	20"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002410610	Lap Joint Flange	600	24"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002411021	Lap Joint Flange	15	1/2"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002411027	Lap Joint Flange	20	3/4"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002411034	Lap Joint Flange	25	1"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002411042	Lap Joint Flange	32	1 1/4"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002411048	Lap Joint Flange	48	1 1/2"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
002411060	Lap Joint Flange	50	2"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002411073	Lap Joint Flange	65	2 1/2"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002411089	Lap Joint Flange	80	3"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002411114	Lap Joint Flange	100	4"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002411141	Lap Joint Flange	125	5"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002411168	Lap Joint Flange	150	6"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002411219	Lap Joint Flange	200	8"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002411273	Lap Joint Flange	250	10"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002411324	Lap Joint Flange	300	12"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002411356	Lap Joint Flange	350	14"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002411406	Lap Joint Flange	400	16"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002411457	Lap Joint Flange	450	18"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002411508	Lap Joint Flange	500	20"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002411610	Lap Joint Flange	600	24"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002490114	Threaded flange	100	4"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N		Yes	Contact INDURA A/S

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JIS FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
020600021	JIS	15	21.3	5 kg/cm² B2220 SOP	5K	P250GH 1.0460		Yes	●
020600027	JIS	20	26.9	5 kg/cm² B2220 SOP	5K	P250GH 1.0460		Yes	●
020600034	JIS	25	33.7	5 kg/cm² B2220 SOP	5K	P250GH 1.0460		Yes	●
020600042	JIS	32	42.4	5 kg/cm² B2220 SOP	5K	P250GH 1.0460		Yes	●
020600048	JIS	40	48.3	5 kg/cm² B2220 SOP	5K	P250GH 1.0460		Yes	●
020600060	JIS	50	60.3	5 kg/cm² B2220 SOP	5K	P250GH 1.0460		Yes	●
020600076	JIS	65	76.1	5 kg/cm² B2220 SOP	5K	P250GH 1.0460		Yes	●
020600089	JIS	80	88.9	5 kg/cm² B2220 SOP	5K	P250GH 1.0460		Yes	●
020600114	JIS	100	114.3	5 kg/cm² B2220 SOP	5K	P250GH 1.0460		Yes	●
020600140	JIS	125	139.7	5 kg/cm² B2220 SOP	5K	P250GH 1.0460		Yes	●
020600168	JIS	150	168.3	5 kg/cm² B2220 SOP	5K	P250GH 1.0460		Yes	●
020600219	JIS	200	219.1	5 kg/cm² B2220 SOP	5K	P250GH 1.0460		Yes	●
020600273	JIS	250	273.0	5 kg/cm² B2220 SOP	5K	P250GH 1.0460		Yes	●
020600324	JIS	300	323.9	5 kg/cm² B2220 SOP	5K	P250GH 1.0460		Yes	●
020600356	JIS	350	355.6	5 kg/cm² B2220 SOP	5K	P250GH 1.0460		Yes	●
020600406	JIS	400	406.4	5 kg/cm² B2220 SOP	5K	P250GH 1.0460		Yes	●
020600457	JIS	450	460.0	5 kg/cm² B2220 SOP	5K	P250GH 1.0460		Yes	●
020600508	JIS	500	508.0	5 kg/cm² B2220 SOP	5K	P250GH 1.0460		Yes	●
020600559	JIS	550	562.0	5 kg/cm² B2220 SOP	5K	P250GH 1.0460		Yes	●
020600610	JIS	600	609.6	5 kg/cm² B2220 SOP	5K	P250GH 1.0460		Yes	Contact INDURA A/S
020601021	JIS	15	21.3	10 kg/cm² B2220 SOP	10-16K	P250GH 1.0460		Yes	●
020601027	JIS	20	26.9	10 kg/cm² B2220 SOP	10-16K	P250GH 1.0460		Yes	●
020601034	JIS	25	33.7	10 kg/cm² B2220 SOP	10-16K	P250GH 1.0460		Yes	●
020601042	JIS	32	42.4	10 kg/cm² B2220 SOP	10-16K	P250GH 1.0460		Yes	●

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
020601048	JIS	40	48.3	10 kg/cm² B2220 SOP	10-16K	P250GH 1.0460		Yes	●
020601060	JIS	50	60.3	10 kg/cm² B2220 SOP	10K	P250GH 1.0460		Yes	●
020601076	JIS	65	76.1	10 kg/cm² B2220 SOP	10K	P250GH 1.0460		Yes	●
020601089	JIS	80	88.9	10 kg/cm² B2220 SOP	10K	P250GH 1.0460		Yes	●
020601114	JIS	100	114.3	10 kg/cm² B2220 SOP	10K	P250GH 1.0460		Yes	●
020601140	JIS	125	139.7	10 kg/cm² B2220 SOP	10K	P250GH 1.0460		Yes	●
020601168	JIS	150	168.3	10 kg/cm² B2220 SOP	10K	P250GH 1.0460		Yes	●
020601219	JIS	200	219.1	10 kg/cm² B2220 SOP	10K	P250GH 1.0460		Yes	●
020601273	JIS	250	273.0	10 kg/cm² B2220 SOP	10K	P250GH 1.0460		Yes	Contact INDURA A/S
020601324	JIS	300	323.9	10 kg/cm² B2220 SOP	10K	P250GH 1.0460		Yes	●
020601356	JIS	350	355.6	10 kg/cm² B2220 SOP	10K	P250GH 1.0460		Yes	●
020601406	JIS	400	406.4	10 kg/cm² B2220 SOP	10K	P250GH 1.0460		Yes	●
020601457	JIS	450	460.0	10 kg/cm² B2220 SOP	10K	P250GH 1.0460		Yes	●
020601508	JIS	500	508.0	10 kg/cm² B2220 SOP	10K	P250GH 1.0460		Yes	●
020601559	JIS	550	558.8	10 kg/cm² B2220 SOP	10K	P250GH 1.0460		Yes	●
020601610	JIS	600	609.6	10 kg/cm² B2220 SOP	10K	P250GH 1.0460		Yes	●
020602021	JIS	15	21.3	10 kg/cm² B2220 SOP	16K	P250GH 1.0460		Yes	Contact INDURA A/S
020602027	JIS	20	26.9	16 Kg/cm2 B 2220 SOP	16K	P250GH 1.0460		Yes	Contact INDURA A/S
020602034	JIS	25	34.0		16K			Yes	Contact INDURA A/S
020602042	JIS	32	42.4	16 Kg/cm2 B 2220 SOP	16K	P250GH 1.0460		Yes	Contact INDURA A/S
020602048	JIS	40	48.3	16 Kg/cm2 B 2220 SOP	16K	P250GH 1.0460		Yes	Contact INDURA A/S
020602060	JIS	50	60.3	16 Kg/cm2 B 2220 SOP	16K	P250GH 1.0460		Yes	●
020602076	JIS	65	76.1	16 Kg/cm2 B 2220 SOP	16K	P250GH 1.0460		Yes	Contact INDURA A/S
020602089	JIS	80	88.9	16 Kg/cm2 B 2220 SOP	16K	P250GH 1.0460		Yes	Contact INDURA A/S
020602140	JIS	125	139.8		16K			Yes	Contact INDURA A/S

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
020603021	JIS	15	21.3	30 Kg/cm2 B 2220 SOP	30K	P250GH 1.0460		Yes	Contact INDURA A/S
020603034	JIS	25	33.7	30 Kg/cm2 B 2220 SOP	30K	P250GH 1.0460		Yes	Contact INDURA A/S
020603042	JIS	32	42.4	30 Kg/cm2 B 2220 SOP	30K	P250GH 1.0460		Yes	Contact INDURA A/S
020603048	JIS	40	48.3	30 Kg/cm2 B 2220 SOP	30K	P250GH 1.0460		Yes	Contact INDURA A/S
020603060	JIS	50	60.3	30 Kg/cm2 B 2220 SOP	30K	P250GH 1.0460		Yes	Contact INDURA A/S
020603076	JIS	65	76.1	30 Kg/cm2 B 2220 SOP	30K	P250GH 1.0460		Yes	Contact INDURA A/S
020604034	Blind flange	25			16K	P250GH 1.0460		Yes	●
020605034	Welding neck flange	25	33.7		16K	P250GH 1.0460		Yes	●

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BLIND FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
900642219	Blind flange	200		EN1092-1 Type 05/A	PN10	S235JR - Hot Dip Galv.		Yes	
90-0642219	Blind flange	200		EN1092-1 Type 05/A	PN10	P250GH 1.0460 HDG		Yes	
900642273	Blind flange	250		EN1092-1 Type 05/A	PN10	S235JR - Hot Dip Galv.		Yes	
90-0642273	Blind flange	250		EN1092-1 Type 05/A	PN10	P250GH 1.0460 HDG		Yes	
900642324	Blind flange	300		EN1092-1 Type 05/A	PN10	S235JR - Hot Dip Galv.		Yes	Contact INDURA A/S
90-0642324	Blind flange	300		EN1092-1 Type 05/A	PN10	P250GH 1.0460 HDG		Yes	
90-0642356	Blind flange	350		EN1092-1 Type 05/A	PN10	P250GH 1.0460 HDG		Yes	
90-0642406	Blind flange	400		EN1092-1 Type 05/A	PN10	P250GH 1.0460 HDG		Yes	Contact INDURA A/S
90-0642457	Blind flange	450		EN1092-1 Type 05/A	PN10	P250GH 1.0460 HDG		Yes	
900642508	Blind flange	500		EN1092-1 Type 05/A	PN10	S235JR - Hot Dip Galv.		Yes	Contact INDURA A/S
90-0642508	Blind flange	500		EN1092-1 Type 05/A	PN10	P250GH 1.0460 HDG		Yes	
90-0642610	Blind flange	600		EN1092-1 Type 05/A	PN10	P250GH 1.0460 HDG		Yes	
90-0642711	Blind flange	700		EN1092-1 Type 05/A	PN10	P250GH 1.0460 HDG		Yes	
90-0642813	Blind flange	800		EN1092-1 Type 05/A	PN10	P250GH 1.0460 HDG		Yes	
90-0642914	Blind flange	900		EN1092-1 Type 05/A	PN10	P250GH 1.0460 HDG		Yes	
90-0642950	Blind flange	1000		EN1092-1 Type 05/A	PN10	P250GH 1.0460 HDG		Yes	
90-0642954	Blind flange	1200		EN1092-1 Type 05/A	PN10	P250GH 1.0460 HDG		Yes	
900643060	Blind flange	50		EN1092-1 Type 05/A	PN10-16	S235JR - Hot Dip Galv.		Yes	
90-0643060	Blind flange	50		EN1092-1 Type 05/A	PN16	P250GH 1.0460 HDG		Yes	Contact INDURA A/S
900643076	Blind flange	65		EN1092-1 Type 05/A	PN10-16	S235JR - Hot Dip Galv.		Yes	
90-0643076	Blind flange	65		EN1092-1 Type 05/A	PN16	P250GH 1.0460 HDG	4 Holes	Yes	Contact INDURA A/S
90-0643077	Blind flange	65		EN1092-1 Type 05/A	PN16	P250GH 1.0460 HDG	8 Holes	Yes	
900643089	Blind flange	80		EN1092-1 Type 05/A	PN10-16	S235JR - Hot Dip Galv.		Yes	
90-0643089	Blind flange	80		EN1092-1 Type 05/A	PN16	P250GH 1.0460 HDG		Yes	

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BLIND FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
900643114	Blind flange	100		EN1092-1 Type 05/A	PN10-16	S235JR - Hot Dip Galv.		Yes	●
90-0643114	Blind flange	100		EN1092-1 Type 05/A	PN16	P250GH 1.0460 HDG		Yes	●
900643140	Blind flange	125		EN1092-1 Type 05/A	PN10-16	S235JR - Hot Dip Galv.		Yes	●
90-0643140	Blind flange	125		EN1092-1 Type 05/A	PN16	P250GH 1.0460 HDG		Yes	●
900643168	Blind flange	150		EN1092-1 Type 05/A	PN10-16	S235JR - Hot Dip Galv.		Yes	●
90-0643168	Blind flange	150		EN1092-1 Type 05/A	PN16	P250GH 1.0460 HDG		Yes	●
900643219	Blind flange	200		EN1092-1 Type 05/A	PN16	S235JR - Hot Dip Galv.		Yes	●
90-0643219	Blind flange	200		EN1092-1 Type 05/A	PN16	P250GH 1.0460 HDG		Yes	●
900643273	Blind flange	250		DIN 2527 B	PN16	S235JR - Hot Dip Galv.		Yes	Contact INDURA A/S
90-0643273	Blind flange	250		EN1092-1 Type 05/A	PN16	P250GH 1.0460 HDG		Yes	●
900643324	Blind flange	300		DIN 2527 B	PN16	S235JR - Hot Dip Galv.		Yes	Contact INDURA A/S
90-0643324	Blind flange	300		EN1092-1 Type 05/A	PN16	P250GH 1.0460 HDG		Yes	●
90-0643356	Blind flange	350		EN1092-1 Type 05/A	PN16	P250GH 1.0460 HDG		Yes	Contact INDURA A/S
90-0643406	Blind flange	400		EN1092-1 Type 05/A	PN16	P250GH 1.0460 HDG		Yes	●
90-0643457	Blind flange	450		EN1092-1 Type 05/A	PN16	P250GH 1.0460 HDG		Yes	●
900644219	Blind flange	200		EN1092-1 Type 05/A	PN25	P250GH 1.0460 HDG		Yes	●
900644273	Blind flange	250		EN1092-1 Type 05/A	PN25	P250GH 1.0460 HDG		Yes	●
900644324	Blind flange	300		EN1092-1 Type 05/A	PN25	P250GH 1.0460 HDG		Yes	●
900645017	Blind flange	10		EN1092-1 Type 05/A	PN40	P250GH 1.0460 HDG		Yes	Contact INDURA A/S
900645021	Blind flange	15		EN1092-1 Type 05/A	PN40	P250GH 1.0460 HDG		Yes	●
900645027	Blind flange	20		EN1092-1 Type 05/A	PN40	P250GH 1.0460 HDG		Yes	●
900645034	Blind flange	25		EN1092-1 Type 05/A	PN40	P250GH 1.0460 HDG		Yes	●
900645042	Blind flange	32		EN1092-1 Type 05/A	PN40	P250GH 1.0460 HDG		Yes	●
900645048	Blind flange	40		EN1092-1 Type 05/A	PN40	P250GH 1.0460 HDG		Yes	●

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BLIND FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
900645060	Blind flange	50		EN1092-1 Type 05/A	PN40	P250GH 1.0460 HDG		Yes	Contact INDURA A/S
900645076	Blind flange	65		EN1092-1 Type 05/A	PN40	P250GH 1.0460 HDG		Yes	●
900645089	Blind flange	80		EN1092-1 Type 05/A	PN40	P250GH 1.0460 HDG		Yes	●
900645114	Blind flange	100		EN1092-1 Type 05/A	PN40	P250GH 1.0460 HDG		Yes	●
900645140	Blind flange	125		EN1092-1 Type 05/A	PN40	P250GH 1.0460 HDG		Yes	●
900645168	Blind flange	150		EN1092-1 Type 05/A	PN40	P250GH 1.0460 HDG		Yes	●
900645219	Blind flange	200		EN1092-1 Type 05/A	PN40	P250GH 1.0460 HDG		Yes	●

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ANSI FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
002410021	Lap Joint Flange	15	1/2"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002410027	Lap Joint Flange	20	3/4"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002410034	Lap Joint Flange	25	1"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002410042	Lap Joint Flange	32	1 1/4"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002410048	Lap Joint Flange	40	1 1/2"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002410060	Lap Joint Flange	50	2"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002410073	Lap Joint Flange	65	2 1/2"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002410089	Lap Joint Flange	80	3"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002410114	Lap Joint Flange	100	4"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002410141	Lap Joint Flange	125	5"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002410168	Lap Joint Flange	150	6"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002410219	Lap Joint Flange	200	8"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002410273	Lap Joint Flange	250	10"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002410324	Lap Joint Flange	300	12"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002410356	Lap Joint Flange	350	14"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002410406	Lap Joint Flange	400	16"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●
002410457	Lap Joint Flange	450	18"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N / HDG		Yes	●

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ANSI FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
002410508	Lap Joint Flange	500	20"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N / HDG		Yes	
002410610	Lap Joint Flange	600	24"	ANSI B16.5	150 LBS	ASME/ASTM SA/ A105N / HDG		Yes	
002411021	Lap Joint Flange	15	1/2"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N / HDG		Yes	
002411027	Lap Joint Flange	20	3/4"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N / HDG		Yes	
002411034	Lap Joint Flange	25	1"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N / HDG		Yes	
002411042	Lap Joint Flange	32	1 1/4"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N / HDG		Yes	
002411048	Lap Joint Flange	48	1 1/2"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N / HDG		Yes	
002411060	Lap Joint Flange	50	2"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N / HDG		Yes	
002411073	Lap Joint Flange	65	2 1/2"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N / HDG		Yes	
002411089	Lap Joint Flange	80	3"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N / HDG		Yes	
002411114	Lap Joint Flange	100	4"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N / HDG		Yes	
002411141	Lap Joint Flange	125	5"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N / HDG		Yes	
002411168	Lap Joint Flange	150	6"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N / HDG		Yes	
002411219	Lap Joint Flange	200	8"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N / HDG		Yes	
002411273	Lap Joint Flange	250	10"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N / HDG		Yes	
002411324	Lap Joint Flange	300	12"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N / HDG		Yes	
002411356	Lap Joint Flange	350	14"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N / HDG		Yes	

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ANSI FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
002411406	Lap Joint Flange	400	16"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N / HDG		Yes	
002411457	Lap Joint Flange	450	18"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N / HDG		Yes	
002411508	Lap Joint Flange	500	20"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N / HDG		Yes	
002411610	Lap Joint Flange	600	24"	ANSI B16.5	300 LBS	ASME/ASTM SA/ A105N / HDG		Yes	

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THREADED FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
000580404	Threaded flange	15	1/2"	EN1092-1 Type 13/B1	PN6	P250GH 1.0460 HDG		Yes	●
000580406	Threaded flange	20	3/4"	EN1092-1 Type 13/B1	PN6	P250GH 1.0460 HDG		Yes	Contact INDURA A/S
000580408	Threaded flange	25	1"	EN1092-1 Type 13/B1	PN6	P250GH 1.0460 HDG		Yes	●
000580410	Threaded flange	32	1 1/4"	EN1092-1 Type 13/B1	PN6	P250GH 1.0460 HDG		Yes	●
000580411	Threaded flange	40	1 1/2"	EN1092-1 Type 13/B1	PN6	P250GH 1.0460 HDG		Yes	●
000580412	Threaded flange	50	2"	EN1092-1 Type 13/B1	PN6	P250GH 1.0460 HDG		Yes	●
000580413	Threaded flange	65	2 1/2"	EN1092-1 Type 13/B1	PN6	P250GH 1.0460 HDG		Yes	●
000580414	Threaded flange	80	3"	EN1092-1 Type 13/B1	PN6	P250GH 1.0460 HDG		Yes	●
000580416	Threaded flange	100	4"	EN1092-1 Type 13/B1	PN6	P250GH 1.0460 HDG		Yes	●
000581403	Threaded flange	10	3/8"	EN1092-1 Type 13/B1	PN10-40	P250GH 1.0460 HDG		Yes	●
000581404	Threaded flange	15	1/2"	EN1092-1 Type 13/B1	PN10-40	P250GH 1.0460 HDG		Yes	●
000581406	Threaded flange	20	3/4"	EN1092-1 Type 13/B1	PN10-40	P250GH 1.0460 HDG		Yes	●
000581408	Threaded flange	25	1"	EN1092-1 Type 13/B1	PN10-40	P250GH 1.0460 HDG		Yes	●
000581410	Threaded flange	32	1 1/4"	EN1092-1 Type 13/B1	PN10-40	P250GH 1.0460 HDG		Yes	●
000581411	Threaded flange	40	1 1/2"	EN1092-1 Type 13/B1	PN10-40	P250GH 1.0460 HDG		Yes	●
000581412	Threaded flange	50	2"	EN1092-1 Type 13/B1	PN10-16	P250GH 1.0460 HDG		Yes	●
000581413	Threaded flange	65	2 1/2"	EN1092-1 Type 13/B1	PN10-16	P250GH 1.0460 HDG	4 Holes	Yes	●
000581414	Threaded flange	80	3"	EN1092-1 Type 13/B1	PN10-16	P250GH 1.0460 HDG		Yes	●
000581416	Threaded flange	100	4"	EN1092-1 Type 13/B1	PN10-16	P250GH 1.0460 HDG		Yes	●
000581417	Threaded flange	125	5"	EN1092-1 Type 13/B1	PN10-16	P250GH 1.0460 HDG		Yes	●
000581418	Threaded flange	150	6"	EN1092-1 Type 13/B1	PN10-16	P250GH 1.0460 HDG		Yes	●
000582413	Threaded flange	65	2 1/2"	EN1092-1 Type 13/B1	PN10-16	P250GH 1.0460 HDG	8 Holes	Yes	●
000583412	Threaded flange	50	2"	EN1092-1 Type 13/B1	PN40	P250GH 1.0460 HDG		Yes	Contact INDURA A/S
000583413	Threaded flange	65	2 1/2"	EN1092-1 Type 13/B1	PN40	P250GH 1.0460 HDG		Yes	Contact INDURA A/S

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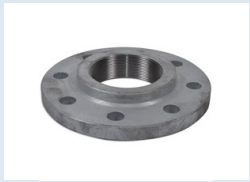

INDURA

THREADED FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
000583414	Threaded flange	80	3"	EN1092-1 Type 13/B1	PN40	P250GH 1.0460 HDG		Yes	Contact INDURA A/S
000583416	Threaded flange	100	4"	EN1092-1 Type 13/B1	PN40	P250GH 1.0460 HDG		Yes	Contact INDURA A/S
000881404	Threaded flange	15	1/2"	EN1092-1 Type 13/B1	PN10-40	S235JR - Hot Dip Galv.		Yes	●
000881406	Threaded flange	20	3/4"	EN1092-1 Type 13/B1	PN10-40	S235JR - Hot Dip Galv.		Yes	●
000881408	Threaded flange	25	1"	EN1092-1 Type 13/B1	PN10-40	S235JR - Hot Dip Galv.		Yes	●
000881408*	Threaded flange	25	1"	EN1092-1 Type 13/B1	PN10-40	S235JR - Hot Dip Galv.		Yes	Contact INDURA A/S
000881410	Threaded flange	32	1 1/4"	EN1092-1 Type 13/B1	PN10-40	S235JR - Hot Dip Galv.		Yes	●
000881410*	Threaded flange	32	1 1/4"	EN1092-1 Type 13/B1	PN10-40	S235JR - Hot Dip Galv.		Yes	Contact INDURA A/S
000881411	Threaded flange	40	1 1/2"	EN1092-1 Type 13/B1	PN10-40	S235JR - Hot Dip Galv.		Yes	●
000881411*	Threaded flange	40	1 1/2"	EN1092-1 Type 13/B1	PN10-40	S235JR - Hot Dip Galv.		Yes	Contact INDURA A/S
000881412	Threaded flange	50	2"	EN1092-1 Type 13/B1	PN10-16	S235JR - Hot Dip Galv.		Yes	●
000881413	Threaded flange	65	2 1/2"	EN1092-1 Type 13/B1	PN10-16	S235JR - Hot Dip Galv.	4 Holes	Yes	●
000881413*	Threaded flange	65	2 1/2"	EN1092-1 Type 13/B1	PN10-16	S235JR - Hot Dip Galv.	8 Holes	Yes	●
000881414	Threaded flange	80	3"	EN1092-1 Type 13/B1	PN10-16	S235JR - Hot Dip Galv.		Yes	●
000881416	Threaded flange	100	4"	EN1092-1 Type 13/B1	PN10-16	S235JR - Hot Dip Galv.		Yes	●
000981404	Threaded flange	15	1/2"	DIN 2566	PN10-16	P250GH 1.0460 HDG		Yes	●
000981406	Threaded flange	20	3/4"	DIN 2566	PN10-16	P250GH 1.0460 HDG		Yes	●
000981408	Threaded flange	25	1"	DIN 2566	PN10-16	P250GH 1.0460 HDG		Yes	●
000981410	Threaded flange	32	1 1/4"	DIN 2566	PN10-16	P250GH 1.0460 HDG		Yes	●
000981411	Threaded flange	40	1 1/2"	DIN 2566	PN10-16	P250GH 1.0460 HDG		Yes	●

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LOOSE FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
000606060	Loose flanges	50	60.3	DIN 2673	PN10	S235JR - Hot Dip Galv.		Yes	●
000606076	Loose flanges	65	76.1	DIN 2673	PN10	S235JR - Hot Dip Galv.		Yes	●
000606089	Loose flanges	80	88.9	EN1092-1 Type 04	PN10-16	S235JR - Hot Dip Galv.		Yes	●
000606090	Loose flanges	80	88.9	DIN 2673	PN10	S235JR - Hot Dip Galv.	8 Holes	Yes	●
000606108	Loose flanges	100	108.0	DIN 2673	PN10	S235JR - Hot Dip Galv.		Yes	●
000606114	Loose flanges	100	114.3	DIN 2673	PN10	S235JR - Hot Dip Galv.		Yes	●
000606140	Loose flanges	125	139.7	DIN 2673	PN10	S235JR - Hot Dip Galv.		Yes	●
000606159	Loose flanges	150	159.0	DIN 2673	PN10	S235JR - Hot Dip Galv.		Yes	●
000606168	Loose flanges	150	168.3	DIN 2673	PN10	S235JR - Hot Dip Galv.		Yes	●
000606206	Loose flanges	200	216.0	DIN 2673	PN10	S235JR - Hot Dip Galv.		Yes	●
000606219	Loose flanges	200	219.1	DIN 2673	PN10	S235JR - Hot Dip Galv.		Yes	Contact INDURA A/S
000606268	Loose flanges	250	268.0	DIN 2673	PN10	S235JR - Hot Dip Galv.		Yes	Contact INDURA A/S
000606273	Loose flanges	250	273.0	DIN 2673	PN10	S235JR - Hot Dip Galv.		Yes	●
000606324	Loose flanges	300	323.9	DIN 2673	PN10	S235JR - Hot Dip Galv.		Yes	●
000606356	Loose flanges	350	355.6	DIN 2673	PN10	S235JR - Hot Dip Galv.		Yes	●
000606406	Loose flanges	400	406.4	DIN 2673	PN10	S235JR - Hot Dip Galv.		Yes	●
000606458	Loose flanges	450	457.0	DIN 2673	PN10	S235JR - Hot Dip Galv.		Yes	Contact INDURA A/S
000606508	Loose flanges	500	508.0	DIN 2673	PN10	S235JR - Hot Dip Galv.		Yes	●
000606610	Loose flanges	600	622.0	DIN 2673	PN10	S235JR - Hot Dip Galv.		Yes	●
000606711	Loose flanges	700	711.2	DIN 2673	PN10	S235JR - Hot Dip Galv.		Yes	●
000606813	Loose flanges	800	812.8	DIN 2673	PN10	S235JR - Hot Dip Galv.		Yes	●
000606914	Loose flanges	900	914.4	DIN 2673	PN10	S235JR - Hot Dip Galv.		Yes	●
000606950	Loose flanges	1000	1014.0	DIN 2673	PN10	S235JR - Hot Dip Galv.		Yes	●
000606954	Loose flanges	1200	1220.0	DIN 2673	PN10	S235JR - Hot Dip Galv.		Yes	Contact INDURA A/S

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
000607017	Loose flanges	10	10	EN1092-1 Type 02/A	PN25	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607021	Loose flanges	15	15.0	EN1092-1 Type 02/A	PN25	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607027	Loose flanges	20	20.0	EN1092-1 Type 02/A	PN25	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607034	Loose flanges	25	25.0	EN1092-1 Type 02/A	PN16	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607035	Loose flanges	25	25.0	EN1092-1 Type 02/A	PN25	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607042	Loose flanges	32	32.0	EN1092-1 Type 02/A	PN16	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	●
000607043	Loose flanges	32	32.0	EN1092-1 Type 02/A	PN25	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607048	Loose flanges	40	40.0	EN1092-1 Type 02/A	PN16	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	●
000607049	Loose flanges	40	40.0	EN1092-1 Type 02/A	PN25	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607060	Loose flanges	50	50.0	EN1092-1 Type 02/A	PN16	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607061	Loose flanges	50	50.0	EN1092-1 Type 02/A	PN25	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607063	Loose flanges	50	63.0	EN1092-1 Type 02/A	PN10-16	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	●
000607075	Loose flanges	65	75.0	EN1092-1 Type 02/A	PN10-16	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	●
000607076	Loose flanges	65	65.0	EN1092-1 Type 02/A	PN16	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	●
000607077	Loose flanges	65	65.0	EN1092-1 Type 02/A	PN25	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607089	Loose flanges	80	80.0	EN1092-1 Type 02/A	PN16	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	●
000607090	Loose flanges	80	80.0	EN1092-1 Type 02/A	PN25	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S

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LOOSE FLANGE

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000607091	Loose flanges	80	90.0	EN1092-1 Type 02/A	PN10-16	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607110	Loose flanges	100	110.0	EN1092-1 Type 02/A	PN10-16	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	●
000607114	Loose flanges	100	100.0	EN1092-1 Type 02/A	PN16	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	●
000607115	Loose flanges	100	100.0	EN1092-1 Type 02/A	PN25	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607125	Loose flanges	100	125.0	EN1092-1 Type 02/A	PN10-16	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607140	Loose flanges	125	125.0	EN1092-1 Type 02/A	PN16	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607141	Loose flanges	125	140.0	EN1092-1 Type 02/A	PN10-16	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	●
000607142	Loose flanges	125	125.0	EN1092-1 Type 02/A	PN16	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607160	Loose flanges	150	160.0	EN1092-1 Type 02/A	PN10-16	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	●
000607168	Loose flanges	150	150.0	EN1092-1 Type 02/A	PN16	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	●
000607169	Loose flanges	150	150.0	EN1092-1 Type 02/A	PN25	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607180	Loose flanges	150	180.0	EN1092-1 Type 02/A	PN10-16	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	●
000607200	Loose flanges	200	200.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	●
000607219	Loose flanges	200	200.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607220	Loose flanges	200	200.0	EN1092-1 Type 02/A	PN16	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607221	Loose flanges	200	200.0	EN1092-1 Type 02/A	PN25	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607225	Loose flanges	200	225.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	●

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LOOSE FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
000607250	Loose flanges	250	250.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607273	Loose flanges	250	250.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	●
000607274	Loose flanges	250	250.0	EN1092-1 Type 02/A	PN16	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607275	Loose flanges	250	250.0	EN1092-1 Type 02/A	PN25	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607280	Loose flanges	250	280.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607315	Loose flanges	300	315.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	●
000607324	Loose flanges	300	300.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607325	Loose flanges	300	300.0	EN1092-1 Type 02/A	PN16	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607326	Loose flanges	300	300.0	EN1092-1 Type 02/A	PN25	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607355	Loose flanges	350	355.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607356	Loose flanges	350	350.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607357	Loose flanges	350	350.0	EN1092-1 Type 02/A	PN16	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607400	Loose flanges	400	400.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	●
000607406	Loose flanges	400	400.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607407	Loose flanges	400	400.0	EN1092-1 Type 02/A	PN16	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607450	Loose flanges	450	450.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	●
000607459	Loose flanges	500	450.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	●

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LOOSE FLANGE

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000607500	Loose flanges	500	500.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607508	Loose flanges	500	500.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607509	Loose flanges	500	500.0	EN1092-1 Type 02/A	PN16	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607560	Loose flanges	600	560.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	●
000607610	Loose flanges	600	600.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607630	Loose flanges	600	630.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	●
000607710	Loose flanges	700	710.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607711	Loose flanges	700	700.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607712	Loose flanges	700	710.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607800	Loose flanges	800	800.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	●
000607801	Loose flanges	800	800.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607813	Loose flanges	800	800.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607900	Loose flanges	900	900.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	●
000607902	Loose flanges	900	900.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607914	Loose flanges	900	900.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607950	Loose flanges	1000	1000.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607951	Loose flanges	1000	1000.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S

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INDURA

LOOSE FLANGE

On time delivery

The safe choice

Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
000607952	Loose flanges	1000	1000.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000607955	Loose flanges	1200	1200.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	●
000607956	Loose flanges	1200	1200.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.	FOR PE STUB ENDS	Yes	Contact INDURA A/S
000653017	Loose flanges	10	17.2	EN1092-1 Type 02/A	PN10-40	S235JR - Hot Dip Galv.		Yes	●
000653021	Loose flanges	15	21.3	EN1092-1 Type 02/A	PN10-40	S235JR - Hot Dip Galv.		Yes	●
000653026	Loose flanges	20	28.0	EN1092-1 Type 02/A	PN10-40	S235JR - Hot Dip Galv.		Yes	Contact INDURA A/S
000653027	Loose flanges	20	26.9	EN1092-1 Type 02/A	PN10-40	S235JR - Hot Dip Galv.		Yes	●
000653033	Loose flanges	25	33.0	EN1092-1 Type 02/A	PN10-40	S235JR - Hot Dip Galv.		Yes	Contact INDURA A/S
000653034	Loose flanges	25	33.7	EN1092-1 Type 02/A	PN10-40	S235JR - Hot Dip Galv.		Yes	●
000653038	Loose flanges	32	42.0	EN1092-1 Type 02/A	PN10-40	S235JR - Hot Dip Galv.		Yes	●
000653042	Loose flanges	32	42.4	EN1092-1 Type 02/A	PN10-40	S235JR - Hot Dip Galv.		Yes	●
000653047	Loose flanges	40	48.0	EN1092-1 Type 02/A	PN10-40	S235JR - Hot Dip Galv.		Yes	Contact INDURA A/S
000653048	Loose flanges	40	48.3	EN1092-1 Type 02/A	PN10-40	S235JR - Hot Dip Galv.		Yes	●
000653057	Loose flanges	50	60.0	EN1092-1 Type 02/A	PN10-40	S235JR - Hot Dip Galv.		Yes	●
000653060	Loose flanges	50	60.3	EN1092-1 Type 02/A	PN10-40	S235JR - Hot Dip Galv.		Yes	●
000653076	Loose flanges	65	76.1	EN1092-1 Type 02/A	PN10-16	S235JR - Hot Dip Galv.	4 Holes	Yes	●
000653077	Loose flanges	65	76.1	EN1092-1 Type 02/A	PN10-16	S235JR - Hot Dip Galv.	8 Holes	Yes	●
000653086	Loose flanges	80	90.0	EN1092-1 Type 02/A	PN10-16	S235JR - Hot Dip Galv.		Yes	●
000653089	Loose flanges	80	88.9	EN1092-1 Type 02/A	PN10-16	S235JR - Hot Dip Galv.		Yes	●
000653090	Loose flanges	80	110.0	EN1092-1 Type 02/A	PN10-16	S235JR - Hot Dip Galv.		Yes	●
000653108	Loose flanges	100	108.0	EN1092-1 Type 02/A	PN10-16	S235JR - Hot Dip Galv.		Yes	●
000653114	Loose flanges	100	114.3	EN1092-1 Type 02/A	PN10-16	S235JR - Hot Dip Galv.		Yes	●
000653115	Loose flanges	100	128.0	EN1092-1 Type 02/A	PN10-16	S235JR - Hot Dip Galv.		Yes	Contact INDURA A/S

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
000653133	Loose flanges	125	133.0	EN1092-1 Type 02/A	PN10-16	S235JR - Hot Dip Galv.		Yes	●
000653140	Loose flanges	125	139.7	EN1092-1 Type 02/A	PN10-16	S235JR - Hot Dip Galv.		Yes	●
000653159	Loose flanges	150	165.0	EN1092-1 Type 02/A	PN10-16	S235JR - Hot Dip Galv.		Yes	●
000653168	Loose flanges	150	168.3	EN1092-1 Type 02/A	PN10-16	S235JR - Hot Dip Galv.		Yes	●
000653169	Loose flanges	150	178.0	EN1092-1 Type 02/A	PN10-16	S235JR - Hot Dip Galv.		Yes	Contact INDURA A/S
000653170	Loose flanges	150	188.0	EN1092-1 Type 02/A	PN10-16	S235JR - Hot Dip Galv.		Yes	●
000653206	Loose flanges	200	219.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.		Yes	●
000653219	Loose flanges	200	219.1	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.		Yes	●
000653220	Loose flanges	200	238.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.		Yes	Contact INDURA A/S
000653256	Loose flanges	250	267.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.		Yes	●
000653267	Loose flanges	250	273.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.		Yes	●
000653273	Loose flanges	250	273.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.		Yes	●
000653306	Loose flanges	300	312.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.		Yes	●
000653323	Loose flanges	300	322.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.		Yes	●
000653324	Loose flanges	300	323.9	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.		Yes	●
000653356	Loose flanges	350	355.6	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.		Yes	●
000653368	Loose flanges	350	376.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.		Yes	●
000653404	Loose flanges	400	425.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.		Yes	●
000653405	Loose flanges	400	430.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.		Yes	Contact INDURA A/S
000653406	Loose flanges	400	406.4	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.		Yes	●
000653457	Loose flanges	450	457.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.		Yes	●
000653508	Loose flanges	500	508.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.		Yes	●
000653525	Loose flanges	500	525.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.		Yes	●
000653610	Loose flanges	600	610.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.		Yes	●

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
000653711	Loose flanges	700	711.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.		Yes	
000653813	Loose flanges	800	813.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.		Yes	
000653914	Loose flanges	900	914.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.		Yes	
000653950	Loose flanges	1000	1016.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.		Yes	
000653954	Loose flanges	1200	1220.0	EN1092-1 Type 02/A	PN10	S235JR - Hot Dip Galv.		Yes	
000656219	Loose flanges	200	219.1	EN1092-1 Type 02/A	PN16	S235JR - Hot Dip Galv.		Yes	
000656220	Loose flanges	200	219.1	EN1092-1 Type 02/A	PN25	S235JR - Hot Dip Galv.		Yes	
000656273	Loose flanges	250	273.0	EN1092-1 Type 02/A	PN16	S235JR - Hot Dip Galv.		Yes	
000656274	Loose flanges	250	273.0	EN1092-1 Type 02/A	PN25	S235JR - Hot Dip Galv.		Yes	
000656324	Loose flanges	300	323.9	EN1092-1 Type 02/A	PN16	S235JR - Hot Dip Galv.		Yes	
000656325	Loose flanges	300	323.9	EN1092-1 Type 02/A	PN25	S235JR - Hot Dip Galv.		Yes	
000656356	Loose flanges	350	355.6	EN1092-1 Type 02/A	PN16	S235JR - Hot Dip Galv.		Yes	
000656406	Loose flanges	400	406.4	EN1092-1 Type 02/A	PN16	S235JR - Hot Dip Galv.		Yes	
000656457	Loose flanges	450	457.0	EN1092-1 Type 02/A	PN16	S235JR - Hot Dip Galv.		Yes	Contact INDURA A/S
000656508	Loose flanges	500	508.0	EN1092-1 Type 02/A	PN16	S235JR - Hot Dip Galv.		Yes	
000657076	Loose flanges	65	76.1	EN1092-1 Type 02/A	PN25-40	S235JR - Hot Dip Galv.		Yes	
000657084	Loose flanges	80	84.0	EN1092-1 Type 02/A	PN25-40	S235JR - Hot Dip Galv.		Yes	
000657089	Loose flanges	80	88.9	EN1092-1 Type 02/A	PN25-40	S235JR - Hot Dip Galv.		Yes	
000657114	Loose flanges	100	114.3	EN1092-1 Type 02/A	PN25-40	S235JR - Hot Dip Galv.		Yes	
000657140	Loose flanges	125	139.7	EN1092-1 Type 02/A	PN25-40	S235JR - Hot Dip Galv.		Yes	
000657168	Loose flanges	150	168.3	EN1092-1 Type 02/A	PN25-40	S235JR - Hot Dip Galv.		Yes	
000657219	Loose flanges	200	219.1	EN1092-1 Type 02/A	PN40	S235JR - Hot Dip Galv.		Yes	
000657273	Loose flanges	250	273.0	EN1092-1 Type 02/A	PN40	S235JR - Hot Dip Galv.		Yes	
000853017	Loose flanges	10	17.2	EN1092-1 Type 02/A	PN10-40	P280GH - Hot Dip Galv.		Yes	

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
000853020	Loose flanges	15	20.0	EN1092-1 Type 02/A	PN10-40	P280GH - Hot Dip Galv.		Yes	●
000853021	Loose flanges	15	21.3	EN1092-1 Type 02/A	PN10-40	P280GH - Hot Dip Galv.		Yes	●
000853025	Loose flanges	20	25.0	EN1092-1 Type 02/A	PN10-40	P280GH - Hot Dip Galv.		Yes	●
000853027	Loose flanges	20	26.9	EN1092-1 Type 02/A	PN10-40	P280GH - Hot Dip Galv.		Yes	●
000853030	Loose flanges	25	30.0	EN1092-1 Type 02/A	PN10-40	P280GH - Hot Dip Galv.		Yes	●
000853034	Loose flanges	25	33.7	EN1092-1 Type 02/A	PN10-40	P280GH - Hot Dip Galv.		Yes	●
000853038	Loose flanges	32	38.0	EN1092-1 Type 02/A	PN10-40	P280GH - Hot Dip Galv.		Yes	●
000853042	Loose flanges	32	42.4	EN1092-1 Type 02/A	PN10-40	P280GH - Hot Dip Galv.		Yes	●
000853045	Loose flanges	40	44.5	EN1092-1 Type 02/A	PN10-40	P280GH - Hot Dip Galv.		Yes	●
000853048	Loose flanges	40	48.3	EN1092-1 Type 02/A	PN10-40	P280GH - Hot Dip Galv.		Yes	●
000853054	Loose flanges	50	57.0	EN1092-1 Type 02/A	PN10-40	P280GH - Hot Dip Galv.		Yes	●
000853060	Loose flanges	50	60.3	EN1092-1 Type 02/A	PN10-40	P280GH - Hot Dip Galv.		Yes	●
000853076	Loose flanges	65	76.1	EN1092-1 Type 02/A	PN10-16	P280GH - Hot Dip Galv.	4 Holes	Yes	●
000853077	Loose flanges	65	76.1	EN1092-1 Type 02/A	PN10-16	P280GH - Hot Dip Galv.	8 Holes	Yes	●
000853084	Loose flanges	80	84.0	EN1092-1 Type 02/A	PN10-16	P280GH - Hot Dip Galv.		Yes	Contact INDURA A/S
000853089	Loose flanges	80	88.9	EN1092-1 Type 02/A	PN10-16	P280GH - Hot Dip Galv.		Yes	●
000853104	Loose flanges	100	108.0	EN1092-1 Type 02/A	PN10-16	P280GH - Hot Dip Galv.		Yes	●
000853114	Loose flanges	100	114.3	EN1092-1 Type 02/A	PN10-16	P280GH - Hot Dip Galv.		Yes	●
000853129	Loose flanges	125	133.0	EN1092-1 Type 02/A	PN10-16	P280GH - Hot Dip Galv.		Yes	Contact INDURA A/S
000853140	Loose flanges	125	139.7	EN1092-1 Type 02/A	PN10-16	P280GH - Hot Dip Galv.		Yes	●
000853154	Loose flanges	150	159.0	EN1092-1 Type 02/A	PN10-16	P280GH - Hot Dip Galv.		Yes	●
000853168	Loose flanges	150	168.3	EN1092-1 Type 02/A	PN10-16	P280GH - Hot Dip Galv.		Yes	●
000853204	Loose flanges	200	216.0	EN1092-1 Type 02/A	PN10	P280GH - Hot Dip Galv.		Yes	●
000853219	Loose flanges	200	219.1	EN1092-1 Type 02/A	PN10	P280GH - Hot Dip Galv.		Yes	●

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
000853268	Loose flanges	250	267.0	EN1092-1 Type 02/A	PN10	P280GH - Hot Dip Galv.		Yes	●
000853273	Loose flanges	250	273.0	EN1092-1 Type 02/A	PN10	P280GH - Hot Dip Galv.		Yes	●
000853324	Loose flanges	300	323.9	EN1092-1 Type 02/A	PN10	P280GH - Hot Dip Galv.		Yes	●
000853356	Loose flanges	350	355.6	EN1092-1 Type 02/A	PN10	P280GH - Hot Dip Galv.		Yes	●
000853368	Loose flanges	350	368.0	EN1092-1 Type 02/A	PN10	P280GH - Hot Dip Galv.		Yes	●
000853404	Loose flanges	400	419.0	EN1092-1 Type 02/A	PN10	P280GH - Hot Dip Galv.		Yes	●
000853406	Loose flanges	400	406.4	EN1092-1 Type 02/A	PN10	P280GH - Hot Dip Galv.		Yes	●
000853457	Loose flanges	450	457.0	EN1092-1 Type 02/A	PN10	P280GH - Hot Dip Galv.		Yes	●
000853462	Loose flanges	450	462.0	EN1092-1 Type 02/A	PN10	P280GH - Hot Dip Galv.		Yes	●
000853508	Loose flanges	500	508.0	EN1092-1 Type 02/A	PN10	P280GH - Hot Dip Galv.		Yes	●
000853525	Loose flanges	500	521.0	EN1092-1 Type 02/A	PN10	P280GH - Hot Dip Galv.		Yes	●
000853610	Loose flanges	600	610.0	EN1092-1 Type 02/A	PN10	P280GH - Hot Dip Galv.		Yes	●
000853611	Loose flanges	600	622.0	EN1092-1 Type 02/A	PN10	P280GH - Hot Dip Galv.		Yes	●
000853711	Loose flanges	700	711.0	EN1092-1 Type 02/A	PN10	P280GH - Hot Dip Galv.		Yes	●
000853813	Loose flanges	800	813.0	EN1092-1 Type 02/A	PN10	P280GH - Hot Dip Galv.		Yes	Contact INDURA A/S
000853914	Loose flanges	900	914.0	EN1092-1 Type 02/A	PN10	P280GH - Hot Dip Galv.		Yes	●
000853950	Loose flanges	1000	1016.0	EN1092-1 Type 02/A	PN10	P280GH - Hot Dip Galv.		Yes	●
000856204	Loose flanges	200	216.0	EN1092-1 Type 02/A	PN16	P280GH - Hot Dip Galv.		Yes	●
000856205	Loose flanges	200	216.0	EN1092-1 Type 02/A	PN25	P280GH - Hot Dip Galv.		Yes	●
000856219	Loose flanges	200	219.1	EN1092-1 Type 02/A	PN16	P280GH - Hot Dip Galv.		Yes	●
000856220	Loose flanges	200	219.0	EN1092-1 Type 02/A	PN25	P280GH - Hot Dip Galv.		Yes	●
000856268	Loose flanges	250	267.0	EN1092-1 Type 02/A	PN16	P280GH - Hot Dip Galv.		Yes	●
000856273	Loose flanges	250	273.0	EN1092-1 Type 02/A	PN16	P280GH - Hot Dip Galv.		Yes	●
000856274	Loose flanges	250	273.0	EN1092-1 Type 02/A	PN25	P280GH - Hot Dip Galv.		Yes	●

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
000856324	Loose flanges	300	323.9	EN1092-1 Type 02/A	PN16	P280GH - Hot Dip Galv.		Yes	
000856325	Loose flanges	300	323.9	EN1092-1 Type 02/A	PN25	P280GH - Hot Dip Galv.		Yes	
000856356	Loose flanges	350	355.6	EN1092-1 Type 02/A	PN16	P280GH - Hot Dip Galv.		Yes	
000856357	Loose flanges	350	355.6	EN1092-1 Type 02/A	PN25	P280GH - Hot Dip Galv.		Yes	
000856368	Loose flanges	350	368.0	EN1092-1 Type 02/A	PN16	P280GH - Hot Dip Galv.		Yes	
000856404	Loose flanges	400	419.0	EN1092-1 Type 02/A	PN16	P280GH - Hot Dip Galv.		Yes	
000856406	Loose flanges	400	406.4	EN1092-1 Type 02/A	PN16	P280GH - Hot Dip Galv.		Yes	
000856407	Loose flanges	400	406.4	EN1092-1 Type 02/A	PN25	P280GH - Hot Dip Galv.		Yes	
000856457	Loose flanges	450	457.0	EN1092-1 Type 02/A	PN16	P280GH - Hot Dip Galv.		Yes	
000856508	Loose flanges	500	508.0	EN1092-1 Type 02/A	PN16	P280GH - Hot Dip Galv.		Yes	
000856525	Loose flanges	500	521.0	EN1092-1 Type 02/A	PN16	P280GH - Hot Dip Galv.		Yes	
000857076	Loose flanges	65	76.1	EN1092-1 Type 02/A	PN40	P280GH - Hot Dip Galv.		Yes	
000857089	Loose flanges	80	88.9	EN1092-1 Type 02/A	PN40	P280GH - Hot Dip Galv.		Yes	
000857104	Loose flanges	100	108.0	EN1092-1 Type 02/A	PN25-40	P280GH - Hot Dip Galv.		Yes	
000857114	Loose flanges	100	114.3	EN1092-1 Type 02/A	PN40	P280GH - Hot Dip Galv.		Yes	
000857129	Loose flanges	125	133.0	EN1092-1 Type 02/A	PN25-40	P280GH - Hot Dip Galv.		Yes	
000857140	Loose flanges	125	139.7	EN1092-1 Type 02/A	PN40	P280GH - Hot Dip Galv.		Yes	
000857154	Loose flanges	150	159.0	EN1092-1 Type 02/A	PN25-40	P280GH - Hot Dip Galv.		Yes	
000857168	Loose flanges	150	168.3	EN1092-1 Type 02/A	PN40	P280GH - Hot Dip Galv.		Yes	
000857219	Loose flanges	200	219.1	EN1092-1 Type 02/A	PN40	P280GH - Hot Dip Galv.		Yes	
000857273	Loose flanges	250	273.0	EN1092-1 Type 02/A	PN40	P280GH - Hot Dip Galv.		Yes	
000857324	Loose flanges	300	323.9	EN1092-1 Type 02/A	PN40	P280GH - Hot Dip Galv.		Yes	
000953021	Loose flanges	15	21.3	DIN 2642	PN10	S235JR - Hot Dip Galv.		Yes	
000953026	Loose flanges	20	25.0	DIN 2642	PN10	S235JR - Hot Dip Galv.		Yes	

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000953027	Loose flanges	20	26.9	DIN 2642	PN10	S235JR - Hot Dip Galv.		Yes	●
000953033	Loose flanges	25	30.0	DIN 2642	PN10	S235JR - Hot Dip Galv.		Yes	●
000953034	Loose flanges	25	33.7	DIN 2642	PN10	S235JR - Hot Dip Galv.		Yes	●
000953038	Loose flanges	32	38.0	DIN 2642	PN10	S235JR - Hot Dip Galv.		Yes	●
000953042	Loose flanges	32	42.4	DIN 2642	PN10	S235JR - Hot Dip Galv.		Yes	●
000953046	Loose flanges	40	46.5	DIN 2642	PN10	S235JR - Hot Dip Galv.		Yes	●
000953047	Loose flanges	40	44.5	DIN 2642	PN10	S235JR - Hot Dip Galv.		Yes	●
000953048	Loose flanges	40	48.3	DIN 2642	PN10	S235JR - Hot Dip Galv.		Yes	●
000953057	Loose flanges	50	57.0	DIN 2642	PN10	S235JR - Hot Dip Galv.		Yes	Contact INDURA A/S
000953059	Loose flanges	50	59.0	DIN 2642	PN10	S235JR - Hot Dip Galv.		Yes	●
000953060	Loose flanges	50	60.3	DIN 2642	PN10	S235JR - Hot Dip Galv.		Yes	●
000953076	Loose flanges	65	76.1	DIN 2642	PN10	S235JR - Hot Dip Galv.		Yes	●
000953078	Loose flanges	65	78.0	DIN 2642	PN10	S235JR - Hot Dip Galv.		Yes	●
000953086	Loose flanges	80	86.0	DIN 2642	PN10	S235JR - Hot Dip Galv.		Yes	Contact INDURA A/S
000953089	Loose flanges	80	88.9	DIN 2642	PN10	S235JR - Hot Dip Galv.		Yes	●
000953091	Loose flanges	80	91.0	DIN 2642	PN10	S235JR - Hot Dip Galv.		Yes	●
000953108	Loose flanges	100	108.0	DIN 2642	PN10	S235JR - Hot Dip Galv.		Yes	Contact INDURA A/S
000953110	Loose flanges	100	110.0	DIN 2642	PN10	S235JR - Hot Dip Galv.		Yes	●
000953114	Loose flanges	100	114.3	DIN 2642	PN10	S235JR - Hot Dip Galv.		Yes	Contact INDURA A/S
000953133	Loose flanges	125	133.0	DIN 2642	PN10	S235JR - Hot Dip Galv.		Yes	Contact INDURA A/S
000953135	Loose flanges	125	135.0	DIN 2642	PN10	S235JR - Hot Dip Galv.		Yes	●
000953140	Loose flanges	125	139.7	DIN 2642	PN10	S235JR - Hot Dip Galv.		Yes	●
000953159	Loose flanges	150	159.0	DIN 2642	PN10	S235JR - Hot Dip Galv.		Yes	●
000953161	Loose flanges	150	161.0	DIN 2642	PN10	S235JR - Hot Dip Galv.		Yes	●

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INDURA

LOOSE FLANGE

On time delivery

The safe choice

Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
000953168	Loose flanges	150	168.3	DIN 2642	PN10	S235JR - Hot Dip Galv.		Yes	●
000953206	Loose flanges	200	206.0	DIN 2642	PN10	S235JR - Hot Dip Galv.		Yes	Contact INDURA A/S
000953219	Loose flanges	200	219.1	DIN 2642	PN10	S235JR - Hot Dip Galv.		Yes	●
000953220	Loose flanges	200	219.1	DIN 2642	PN16	S235JR - Hot Dip Galv.		Yes	Contact INDURA A/S
000953256	Loose flanges	250	256.0	DIN 2642	PN10	S235JR - Hot Dip Galv.		Yes	●
000953267	Loose flanges	250	267.0	DIN 2642	PN10	S235JR - Hot Dip Galv.		Yes	Contact INDURA A/S
000953273	Loose flanges	250	273.0	DIN 2642	PN10	S235JR - Hot Dip Galv.		Yes	●
000953306	Loose flanges	300	306.0	DIN 2642	PN10	S235JR - Hot Dip Galv.		Yes	Contact INDURA A/S
000953323	Loose flanges	300	322.0	DIN 2642	PN10	S235JR - Hot Dip Galv.		Yes	Contact INDURA A/S
000953324	Loose flanges	300	323.9	DIN 2642	PN10	S235JR - Hot Dip Galv.		Yes	●
000953356	Loose flanges	350	355.6	DIN 2642	PN10	S235JR - Hot Dip Galv.		Yes	●
000953368	Loose flanges	350	368.0	DIN 2642	PN10	S235JR - Hot Dip Galv.		Yes	Contact INDURA A/S
000953404	Loose flanges	400	419.0	DIN 2642	PN10	S235JR - Hot Dip Galv.		Yes	Contact INDURA A/S
000953406	Loose flanges	400	406.4	DIN 2642	PN10	S235JR - Hot Dip Galv.		Yes	●
000953508	Loose flanges	500	508.0	DIN 2642	PN10	S235JR - Hot Dip Galv.		Yes	●

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INDURA

FLAT FLANGE

On time delivery

The safe choice

Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
900601324	Flat Flange	300	445.0	DIN 2576 B	PN10	Rst. 37-2 - HDG		Yes	●
900601508	Flat Flange	500	670.0	DIN 2576 B	PN10	Rst. 37-2 - HDG		Yes	●
900611076	Flat Flange	65	76.1	EN1092-1 Type 01/A	PN10-16	P250GH 1.0460 HDG		Yes	●
900611089	Flat Flange	80	88.9	EN1092-1 Type 01/A	PN10-16	P250GH 1.0460 HDG		Yes	●
900611114	Flat Flange	100	114.3	DIN 2576 B	PN10-16	P250GH 1.0460 HDG		Yes	Contact INDURA A/S
900611140	Flat Flange	125	139.7	EN1092-1 Type 01/A	PN10-16	P250GH 1.0460 HDG		Yes	●
900611168	Flat Flange	150	168.3	EN1092-1 Type 01/A	PN10-16	P250GH 1.0460 HDG		Yes	Contact INDURA A/S
900611219	Flat Flange	200	219.1	DIN 2576 B	PN10	P250GH 1.0460 HDG		Yes	●

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INDURA

BLIND FLANGE

On time delivery

The safe choice

Productno.	Category	DN	Norm	Pressure	Quality	Other	Certificate	Stock
031970219	Blind flange	200	EN1092-1 Type 05/A	PN10	1.4404 / AISI316L		Yes	●
031970273	Blind flange	250	EN1092-1 Type 05/A	PN10	1.4404 / AISI316L		Yes	●
031970324	Blind flange	300	EN1092-1 Type 05/A	PN10	1.4404 / AISI316L		Yes	●
031970356	Blind flange	350	EN1092-1 Type 05/A	PN10	1.4404 / AISI316L		Yes	●
031970406	Blind flange	400	EN1092-1 Type 05/A	PN10	1.4404 / AISI316L		Yes	●
031970457	Blind flange	450	EN1092-1 Type 05/A	PN10	1.4404 / AISI316L		Yes	●
031970508	Blind flange	500	EN1092-1 Type 05/A	PN10	1.4404 / AISI316L		Yes	●
031970610	Blind flange	600	EN1092-1 Type 05/A	PN10	1.4404 / AISI316L		Yes	●
031970711	Blind flange	700	EN1092-1 Type 05/A	PN10	1.4404 / AISI316L		Yes	●
031970813	Blind flange	800	EN1092-1 Type 05/A	PN10	1.4404 / AISI316L		Yes	Contact INDURA A/S
031970914	Blind flange	900	EN1092-1 Type 05/A	PN10	1.4404 / AISI316L		Yes	Contact INDURA A/S
031970950	Blind flange	1000	EN1092-1 Type 05/A	PN10	1.4404 / AISI316L		Yes	Contact INDURA A/S
031971060	Blind flange	50	EN1092-1 Type 05/A	PN10-16	1.4404 / AISI316L		Yes	●
031971076	Blind flange	65	EN1092-1 Type 05/A	PN10-16	1.4404 / AISI316L	4 Holes	Yes	●
031971077	Blind flange	65	EN1092-1 Type 05/A	PN10-16	1.4404 / AISI316L	8 Holes	Yes	Contact INDURA A/S
031971089	Blind flange	80	EN1092-1 Type 05/A	PN10-16	1.4404 / AISI316L		Yes	●
031971114	Blind flange	100	EN1092-1 Type 05/A	PN10-16	1.4404 / AISI316L		Yes	●
031971140	Blind flange	125	EN1092-1 Type 05/A	PN10-16	1.4404 / AISI316L		Yes	●
031971168	Blind flange	150	EN1092-1 Type 05/A	PN10-16	1.4404 / AISI316L		Yes	●
031971219	Blind flange	200	EN1092-1 Type 05/A	PN16	1.4404 / AISI316L		Yes	●
031971273	Blind flange	250	EN1092-1 Type 05/A	PN16	1.4404 / AISI316L		Yes	
031971324	Blind flange	300	EN1092-1 Type 05/A	PN16	1.4404 / AISI316L		Yes	Contact INDURA A/S
031971356	Blind flange	350	EN1092-1 Type 05/A	PN16	1.4404 / AISI316L		Yes	Contact INDURA A/S
031971406	Blind flange	400	EN1092-1 Type 05/A	PN16	1.4404 / AISI316L		Yes	●
031971457	Blind flange	450	DIN 2527 B	PN16	1.4404 / AISI316L		Yes	Contact INDURA A/S

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BLIND FLANGE

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Productno.	Category	DN	Norm	Pressure	Quality	Other	Certificate	Stock
031971508	Blind flange	500	EN1092-1 Type 05/A	PN16	1.4404 / AISI316L		Yes	Contact INDURA A/S
031972021	Blind flange	15	EN1092-1 Type 05/A	PN6	1.4404 / AISI316L		Yes	Contact INDURA A/S
031972027	Blind flange	20	EN1092-1 Type 05/A	PN6	1.4404 / AISI316L		Yes	Contact INDURA A/S
031972034	Blind flange	25	EN1092-1 Type 05/A	PN6	1.4404 / AISI316L		Yes	Contact INDURA A/S
031972042	Blind flange	32	EN1092-1 Type 05/A	PN6	1.4404 / AISI316L		Yes	Contact INDURA A/S
031972048	Blind flange	40	EN1092-1 Type 05/A	PN6	1.4404 / AISI316L		Yes	Contact INDURA A/S
031972060	Blind flange	50	EN1092-1 Type 05/A	PN6	1.4404 / AISI316L		Yes	Contact INDURA A/S
031972076	Blind flange	65	EN1092-1 Type 05/A	PN6	1.4404 / AISI316L		Yes	Contact INDURA A/S
031972114	Blind flange	100	EN1092-1 Type 05/A	PN6	1.4404 / AISI316L		Yes	Contact INDURA A/S
031972140	Blind flange	125	EN1092-1 Type 05/A	PN6	1.4404 / AISI316L		Yes	Contact INDURA A/S
031972168	Blind flange	150	EN1092-1 Type 05/A	PN6	1.4404 / AISI316L		Yes	●
031972219	Blind flange	200	EN1092-1 Type 05/A	PN6	1.4404 / AISI316L		Yes	●
031972254	Blind flange	250	EN1092-1 Type 05/A	PN6	1.4404 / AISI316L		Yes	Contact INDURA A/S
031972324	Blind flange	300	EN1092-1 Type 05/A	PN6	1.4404 / AISI316L		Yes	Contact INDURA A/S
031972356	Blind flange	350	EN1092-1 Type 05/A	PN6	1.4404 / AISI316L		Yes	Contact INDURA A/S
031972406	Blind flange	400	EN1092-1 Type 05/A	PN6	1.4404 / AISI316L		Yes	Contact INDURA A/S
031972457	Blind flange	450	EN1092-1 Type 05/A	PN6	1.4404 / AISI316L		Yes	Contact INDURA A/S
031972508	Blind flange	500	EN1092-1 Type 05/A	PN6	1.4404 / AISI316L		Yes	Contact INDURA A/S
031973021	Blind flange	15	EN1092-1 Type 05/A	PN10-40	1.4404 / AISI316L		Yes	●
031973027	Blind flange	20	EN1092-1 Type 05/A	PN10-40	1.4404 / AISI316L		Yes	●
031973034	Blind flange	25	EN1092-1 Type 05/A	PN10-40	1.4404 / AISI316L		Yes	●
031973042	Blind flange	32	EN1092-1 Type 05/A	PN10-40	1.4404 / AISI316L		Yes	Contact INDURA A/S
031973048	Blind flange	40	EN1092-1 Type 05/A	PN10-40	1.4404 / AISI316L		Yes	●
031973060	Blind flange	50	EN1092-1 Type 05/A	PN40	1.4404 / AISI316L		Yes	Contact INDURA A/S
031973076	Blind flange	65	EN1092-1 Type 05/A	PN40	1.4404 / AISI316L		Yes	●

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BLIND FLANGE

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Productno.	Category	DN	Norm	Pressure	Quality	Other	Certificate	Stock
031973089	Blind flange	80	EN1092-1 Type 05/A	PN40	1.4404 / AISI316L		Yes	
031973114	Blind flange	100	EN1092-1 Type 05/A	PN40	1.4404 / AISI316L		Yes	Contact INDURA A/S
031973140	Blind flange	125	EN1092-1 Type 05/A	PN40	1.4404 / AISI316L		Yes	Contact INDURA A/S
031973168	Blind flange	150	EN1092-1 Type 05/A	PN40	1.4404 / AISI316L		Yes	Contact INDURA A/S
031973219	Blind flange	200	EN1092-1 Type 05/A	PN40	1.4404 / AISI316L		Yes	
031973273	Blind flange	250	EN1092-1 Type 05/A	PN40	1.4404 / AISI316L		Yes	Contact INDURA A/S
031973324	Blind flange	300	EN1092-1 Type 05/A	PN40	1.4404 / AISI316L		Yes	Contact INDURA A/S
031973356	Blind flange	350	EN1092-1 Type 05/A	PN40	1.4404 / AISI316L		Yes	Contact INDURA A/S
031973406	Blind flange	400	EN1092-1 Type 05/A	PN40	1.4404 / AISI316L		Yes	Contact INDURA A/S
031973457	Blind flange	450	EN1092-1 Type 05/A	PN40	1.4404 / AISI316L		Yes	Contact INDURA A/S
031973508	Blind flange	500	EN1092-1 Type 05/A	PN40	1.4404 / AISI316L		Yes	Contact INDURA A/S
031974060	Blind flange	50	EN1092-1 Type 05/B2	PN63	1.4404 / AISI316L		Yes	
031974076	Blind flange	65	EN1092-1 Type 05/B2	PN63	1.4404 / AISI316L		Yes	
031974089	Blind flange	80	EN1092-1 Type 05/B2	PN63	1.4404 / AISI316L		Yes	
031974114	Blind flange	100	EN1092-1 Type 05/B2	PN63	1.4404 / AISI316L		Yes	
031974140	Blind flange	125	EN1092-1 Type 05/B2	PN63	1.4404 / AISI316L		Yes	
031974168	Blind flange	150	EN1092-1 Type 05/B2	PN63	1.4404 / AISI316L		Yes	
031974219	Blind flange	200	EN1092-1 Type 05/B2	PN63	1.4404 / AISI316L		Yes	
031974273	Blind flange	250	EN1092-1 Type 05/B2	PN63	1.4404 / AISI316L		Yes	Contact INDURA A/S
031975021	Blind flange	15	EN1092-1 Type 05/B2	PN63-100	1.4404 / AISI316L		Yes	Contact INDURA A/S
031975027	Blind flange	20	EN1092-1 Type 05/B2	PN63-100	1.4404 / AISI316L		Yes	
031975034	Blind flange	25	EN1092-1 Type 05/B2	PN63-100	1.4404 / AISI316L		Yes	Contact INDURA A/S
031975042	Blind flange	32	EN1092-1 Type 05/B2	PN63-100	1.4404 / AISI316L		Yes	
031975048	Blind flange	40	EN1092-1 Type 05/B2	PN63-100	1.4404 / AISI316L		Yes	
031975060	Blind flange	50	EN1092-1 Type 05/B2	PN100	1.4404 / AISI316L		Yes	

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BLIND FLANGE

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Productno.	Category	DN	Norm	Pressure	Quality	Other	Certificate	Stock
031975076	Blind flange	65	EN1092-1 Type 05/B2	PN100	1.4404 / AISI316L		Yes	
031975089	Blind flange	80	EN1092-1 Type 05/B2	PN100	1.4404 / AISI316L		Yes	
031975114	Blind flange	100	EN1092-1 Type 05/B2	PN100	1.4404 / AISI316L		Yes	
031975140	Blind flange	125	EN1092-1 Type 05/B2	PN100	1.4404 / AISI316L		Yes	
031975168	Blind flange	150	EN1092-1 Type 05/B2	PN100	1.4404 / AISI316L		Yes	
031975219	Blind flange	200	EN1092-1 Type 05/B2	PN100	1.4404 / AISI316L		Yes	Contact INDURA A/S
031975273	Blind flange	250	EN1092-1 Type 05/B2	PN100	1.4404 / AISI316L		Yes	Contact INDURA A/S
031976034	Blind flange	25	EN1092-1 Type 05/B2	PN160	1.4404 / AISI316L		Yes	
031976048	Blind flange	40	EN1092-1 Type 05/B2	PN160	1.4404 / AISI316L		Yes	
031976060	Blind flange	50	EN1092-1 Type 05/B2	PN160	1.4404 / AISI316L		Yes	
031976089	Blind flange	80	EN1092-1 Type 05/B2	PN160	1.4404 / AISI316L		Yes	
031976114	Blind flange	100	EN1092-1 Type 05/B2	PN160	1.4404 / AISI316L		Yes	
031976168	Blind flange	150	EN1092-1 Type 05/B2	PN160	1.4404 / AISI316L		Yes	
031977076	Blind flange	65	EN1092-1 Type 05/A	PN100	1.4404 / AISI316L		Yes	Contact INDURA A/S
951970219	Blind flange	200	EN1092-1 Type 05/A	PN10	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S
951970324	Blind flange	300	EN1092-1 Type 05/A	PN10	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S
951970356	Blind flange	350	EN1092-1 Type 05/A	PN10	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S
951970406	Blind flange	400	EN1092-1 Type 05/A	PN10	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S
951970508	Blind flange	500	EN1092-1 Type 05/A	PN10	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S
951971113	Blind flange	100	EN1092-1 Type 05/A	PN10-16	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S
951971114	Blind flange	100	EN1092-1 Type 05/A	PN10	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S
951971168	Blind flange	150	EN1092-1 Type 05/A	PN10	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S

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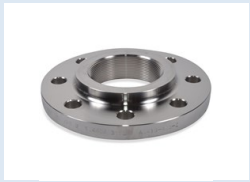

INDURA

THREADED FLANGE

On time delivery

The safe choice

Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
031951021	Threaded flange	15	1/2"	EN1092-1 Type 13/B1	PN10-40	1.4404 / AISI316L		Yes	●
031951027	Threaded flange	20	3/4"	EN1092-1 Type 13/B1	PN10-40	1.4404 / AISI316L		Yes	●
031951034	Threaded flange	25	1"	EN1092-1 Type 13/B1	PN10-40	1.4404 / AISI316L		Yes	●
031951042	Threaded flange	32	1 1/4"	EN1092-1 Type 13/B1	PN10-40	1.4404 / AISI316L		Yes	●
031951048	Threaded flange	40	1 1/2"	EN1092-1 Type 13/B1	PN10-40	1.4404 / AISI316L		Yes	●
031951060	Threaded flange	50	2"	EN1092-1 Type 13/B1	PN10-16	1.4404 / AISI316L		Yes	●
031951076	Threaded flange	65	2 1/2"	EN1092-1 Type 13/B1	PN10-16	1.4404 / AISI316L	4 Holes	Yes	Contact INDURA A/S
031951077	Threaded flange	65	2 1/2"	EN1092-1 Type 13/B1	PN10-16	1.4404 / AISI316L	8 Holes	Yes	Contact INDURA A/S
031951089	Threaded flange	80	3"	EN1092-1 Type 13/B1	PN10-16	1.4404 / AISI316L		Yes	●
031951114	Threaded flange	100	4"	EN1092-1 Type 13/B1	PN10-16	1.4404 / AISI316L		Yes	●
031951140	Threaded flange	125	5"	EN1092-1 Type 13/B1	PN10-16	1.4404 / AISI316L		Yes	●
031951168	Threaded flange	150	6"	EN1092-1 Type 13/B1	PN10-16	1.4404 / AISI316L		Yes	●

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INDURA

ANSI FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
032050021	Welding neck flange	15	1/2"	ANSI B16.5	150 LBS	1.4404 / AISI316L	Sch. Std.	Yes	Contact INDURA A/S
032050027	Welding neck flange	20	3/4"	ANSI B16.5	150 LBS	1.4404 / AISI316L	Sch. Std.	Yes	Contact INDURA A/S
032050034	Welding neck flange	25	1"	ANSI B16.5	150 LBS	1.4404 / AISI316L	Sch. Std.	Yes	●
032050042	Welding neck flange	32	1 1/4"	ANSI B16.5	150 LBS	1.4404 / AISI316L	Sch. Std.	Yes	●
032050048	Welding neck flange	40	1 1/2"	ANSI B16.5	150 LBS	1.4404 / AISI316L	Sch. Std.	Yes	●
032050060	Welding neck flange	50	2"	ANSI B16.5	150 LBS	1.4404 / AISI316L	Sch. Std.	Yes	Contact INDURA A/S
032050073	Welding neck flange	65	2 1/2"	ANSI B16.5	150 LBS	1.4404 / AISI316L	Sch. Std.	Yes	●
032050089	Welding neck flange	80	3"	ANSI B16.5	150 LBS	1.4404 / AISI316L	Sch. Std.	Yes	●
032050114	Welding neck flange	100	4"	ANSI B16.5	150 LBS	1.4404 / AISI316L	Sch. Std.	Yes	●
032050141	Welding neck flange	125	5"	ANSI B16.5	150 LBS	1.4404 / AISI316L	Sch. Std.	Yes	●
032050168	Welding neck flange	150	6"	ANSI B16.5	150 LBS	1.4404 / AISI316L	Sch. Std.	Yes	Contact INDURA A/S
032050219	Welding neck flange	200	8"	ANSI B16.5	150 LBS	1.4404 / AISI316L	Sch. Std.	Yes	●
032050273	Welding neck flange	250	10"	ANSI B16.5	150 LBS	1.4404 / AISI316L	Sch. Std.	Yes	●
032050324	Welding neck flange	300	12"	ANSI B16.5	150 LBS	1.4404 / AISI316L	Sch. Std.	Yes	●
032050356	Welding neck flange	350	14"	ANSI B16.5	150 LBS	1.4404 / AISI316L	Sch. Std.	Yes	Contact INDURA A/S
032050406	Welding neck flange	400	16"	ANSI B16.5	150 LBS	1.4404 / AISI316L	Sch. Std.	Yes	Contact INDURA A/S
032050457	Welding neck flange	450	18"	ANSI B16.5	150 LBS	1.4404 / AISI316L	Sch. Std.	Yes	Contact INDURA A/S
032050508	Welding neck flange	500	20"	ANSI B16.5	150 LBS	1.4404 / AISI316L	Sch. Std.	Yes	Contact INDURA A/S
032051021	Welding neck flange	15	1/2"	ANSI B16.5	300 LBS	1.4404 / AISI316L	Sch. Std.	Yes	Contact INDURA A/S
032051027	Welding neck flange	20	3/4"	ANSI B16.5	300 LBS	1.4404 / AISI316L	Sch. Std.	Yes	Contact INDURA A/S
032051034	Welding neck flange	25	1"	ANSI B16.5	300 LBS	1.4404 / AISI316L	Sch. Std.	Yes	●
032051042	Welding neck flange	32	1 1/4"	ANSI B16.5	300 LBS	1.4404 / AISI316L	Sch. Std.	Yes	Contact INDURA A/S
032051048	Welding neck flange	40	1 1/2"	ANSI B16.5	300 LBS	1.4404 / AISI316L	Sch. Std.	Yes	●
032051060	Welding neck flange	50	2"	ANSI B16.5	300 LBS	1.4404 / AISI316L	Sch. Std.	Yes	Contact INDURA A/S
032051073	Welding neck flange	65	2 1/2"	ANSI B16.5	300 LBS	1.4404 / AISI316L	Sch. Std.	Yes	●

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
032051089	Welding neck flange	80	3"	ANSI B16.5	300 LBS	1.4404 / AISI316L	Sch. Std.	Yes	Contact INDURA A/S
032051102	Welding neck flange	100	3 1/2"	ANSI B16.5	300 LBS	1.4404 / AISI316L	Sch. Std.	Yes	Contact INDURA A/S
032051114	Welding neck flange	100	4"	ANSI B16.5	300 LBS	1.4404 / AISI316L	Sch. Std.	Yes	Contact INDURA A/S
032051141	Welding neck flange	125	5"	ANSI B16.5	300 LBS	1.4404 / AISI316L	Sch. Std.	Yes	Contact INDURA A/S
032051168	Welding neck flange	150	6"	ANSI B16.5	300 LBS	1.4404 / AISI316L	Sch. Std.	Yes	Contact INDURA A/S
032051219	Welding neck flange	200	8"	ANSI B16.5	300 LBS	1.4404 / AISI316L	Sch. Std.	Yes	Contact INDURA A/S
032051273	Welding neck flange	250	10"	ANSI B16.5	300 LBS	1.4404 / AISI316L	Sch. Std.	Yes	Contact INDURA A/S
032051324	Welding neck flange	300	12"	ANSI B16.5	300 LBS	1.4404 / AISI316L	Sch. Std.	Yes	Contact INDURA A/S
032051356	Welding neck flange	350	14"	ANSI B16.5	300 LBS	1.4404 / AISI316L	Sch. Std.	Yes	Contact INDURA A/S
032051406	Welding neck flange	400	16"	ANSI B16.5	300 LBS	1.4404 / AISI316L	Sch. Std.	Yes	Contact INDURA A/S
032051457	Welding neck flange	450	18"	ANSI B16.5	300 LBS	1.4404 / AISI316L	Sch. Std.	Yes	Contact INDURA A/S
032051508	Welding neck flange	500	20"	ANSI B16.5	300 LBS	1.4404 / AISI316L	Sch. Std.	Yes	Contact INDURA A/S
032051610	Welding neck flange	600	24"	ANSI B16.5	300 LBS	1.4404 / AISI316L	Sch. Std.	Yes	Contact INDURA A/S
032250021	Blind flange	15	1/2"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	Contact INDURA A/S
032250027	Blind flange	20	3/4"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	Contact INDURA A/S
032250034	Blind flange	25	1"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	●
032250042	Blind flange	32	1 1/4"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	Contact INDURA A/S
032250048	Blind flange	40	1 1/2"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	●
032250060	Blind flange	50	2"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	●
032250073	Blind flange	65	2 1/2"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	Contact INDURA A/S
032250089	Blind flange	80	3"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	●
032250114	Blind flange	100	4"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	Contact INDURA A/S
032250141	Blind flange	125	5"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	●
032250168	Blind flange	150	6"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	Contact INDURA A/S
032250219	Blind flange	200	8"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	Contact INDURA A/S

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032250273	Blind flange	250	10"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	Contact INDURA A/S
032250324	Blind flange	300	12"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	🟡
032250356	Blind flange	350	14"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	Contact INDURA A/S
032250406	Blind flange	400	16"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	Contact INDURA A/S
032250457	Blind flange	450	18"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	Contact INDURA A/S
032250508	Blind flange	500	20"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	Contact INDURA A/S
032251021	Blind flange	15	1/2"	ANSI B16.5	300 LBS	1.4404 / AISI316L		Yes	🟡
032251027	Blind flange	20	3/4"	ANSI B16.5	300 LBS	1.4404 / AISI316L		Yes	🟢
032251034	Blind flange	25	1"	ANSI B16.5	300 LBS	1.4404 / AISI316L		Yes	🟢
032251042	Blind flange	32	1 1/4"	ANSI B16.5	300 LBS	1.4404 / AISI316L		Yes	Contact INDURA A/S
032251048	Blind flange	40	1 1/2"	ANSI B16.5	300 LBS	1.4404 / AISI316L		Yes	🟢
032251060	Blind flange	50	2"	ANSI B16.5	300 LBS	1.4404 / AISI316L		Yes	Contact INDURA A/S
032251073	Blind flange	65	2 1/2"	ANSI B16.5	300 LBS	1.4404 / AISI316L		Yes	🟢
032251089	Blind flange	80	3"	ANSI B16.5	300 LBS	1.4404 / AISI316L		Yes	Contact INDURA A/S
032251114	Blind flange	100	4"	ANSI B16.5	300 LBS	1.4404 / AISI316L		Yes	🟡
032251141	Blind flange	125	5"	ANSI B16.5	300 LBS	1.4404 / AISI316L		Yes	Contact INDURA A/S
032251168	Blind flange	150	6"	ANSI B16.5	300 LBS	1.4404 / AISI316L		Yes	Contact INDURA A/S
032251219	Blind flange	200	8"	ANSI B16.5	300 LBS	1.4404 / AISI316L		Yes	Contact INDURA A/S
032251273	Blind flange	250	10"	ANSI B16.5	300 LBS	1.4404 / AISI316L		Yes	Contact INDURA A/S
032251324	Blind flange	300	12"	ANSI B16.5	300 LBS	1.4404 / AISI316L		Yes	Contact INDURA A/S
032251356	Blind flange	350	14"	ANSI B16.5	300 LBS	1.4404 / AISI316L		Yes	Contact INDURA A/S
032251406	Blind flange	400	16"	ANSI B16.5	300 LBS	1.4404 / AISI316L		Yes	Contact INDURA A/S
032251457	Blind flange	450	18"	ANSI B16.5	300 LBS	1.4404 / AISI316L		Yes	Contact INDURA A/S
032251508	Blind flange	500	20"	ANSI B16.5	300 LBS	1.4404 / AISI316L		Yes	Contact INDURA A/S
032310021	Slip On Flange	15	1/2"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	🟡

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
032310027	Slip On Flange	20	3/4"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	●
032310034	Slip On Flange	25	1"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	●
032310042	Slip On Flange	32	1 1/4"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	●
032310048	Slip On Flange	40	1 1/2"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	●
032310060	Slip On Flange	50	2"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	●
032310073	Slip On Flange	65	2 1/2"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	●
032310089	Slip On Flange	80	3"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	●
032310114	Slip On Flange	100	4"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	●
032310141	Slip On Flange	125	5"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	●
032310168	Slip On Flange	150	6"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	Contact INDURA A/S
032310219	Slip On Flange	200	8"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	●
032310273	Slip On Flange	250	10"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	●
032310324	Slip On Flange	300	12"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	●
032310356	Slip On Flange	350	14"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	●
032310406	Slip On Flange	400	16"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	●
032310457	Slip On Flange	450	18"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	●
032310508	Slip On Flange	500	20"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	●
032310610	Slip On Flange	600	24"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	Contact INDURA A/S
032311021	Slip On Flange	15	1/2"	ANSI B16.5	300 LBS	1.4404 / AISI316L		Yes	Contact INDURA A/S
032311027	Slip On Flange	20	3/4"	ANSI B16.5	300 LBS	1.4404 / AISI316L		Yes	Contact INDURA A/S
032311034	Slip On Flange	25	1"	ANSI B16.5	300 LBS	1.4404 / AISI316L		Yes	Contact INDURA A/S
032311042	Slip On Flange	32	1 1/4"	ANSI B16.5	300 LBS	1.4404 / AISI316L		Yes	●
032311048	Slip On Flange	40	1 1/2"	ANSI B16.5	300 LBS	1.4404 / AISI316L		Yes	●
032311060	Slip On Flange	50	2"	ANSI B16.5	300 LBS	1.4404 / AISI316L		Yes	●

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
032311073	Slip On Flange	65	2 1/2"	ANSI B16.5	300 LBS	1.4404 / AISI316L		Yes	●
032311089	Slip On Flange	80	3"	ANSI B16.5	300 LBS	1.4404 / AISI316L		Yes	●
032311114	Slip On Flange	100	4"	ANSI B16.5	300 LBS	1.4404 / AISI316L		Yes	●
032311141	Slip On Flange	125	5"	ANSI B16.5	300 LBS	1.4404 / AISI316L		Yes	●
032311168	Slip On Flange	150	6"	ANSI B16.5	300 LBS	1.4404 / AISI316L		Yes	●
032311219	Slip On Flange	200	8"	ANSI B16.5	300 LBS	1.4404 / AISI316L		Yes	Contact INDURA A/S
032311273	Slip On Flange	250	10"	ANSI B16.5	300 LBS	1.4404 / AISI316L		Yes	Contact INDURA A/S
032311324	Slip On Flange	300	12"	ANSI B16.5	300 LBS	1.4404 / AISI316L		Yes	Contact INDURA A/S
032311356	Slip On Flange	350	14"	ANSI B16.5	300 LBS	1.4404 / AISI316L		Yes	Contact INDURA A/S
032311406	Slip On Flange	400	16"	ANSI B16.5	300 LBS	1.4404 / AISI316L		Yes	Contact INDURA A/S
032311457	Slip On Flange	450	18"	ANSI B16.5	300 LBS	1.4404 / AISI316L		Yes	Contact INDURA A/S
032311508	Slip On Flange	500	20"	ANSI B16.5	300 LBS	1.4404 / AISI316L		Yes	Contact INDURA A/S
032311610	Slip On Flange	600	24"	ANSI B16.5	300 LBS	1.4404 / AISI316L		Yes	Contact INDURA A/S
032500021	Threaded flange	15	1/2"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	Contact INDURA A/S
032500027	Threaded flange	20	3/4"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	●
032500034	Threaded flange	25	1"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	Contact INDURA A/S
032500042	Threaded flange	32	1 1/4"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	●
032500048	Threaded flange	40	1 1/2"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	Contact INDURA A/S
032500060	Threaded flange	50	2"	ANSI B16.5	150 LBS	1.4404 / AISI316L		Yes	Contact INDURA A/S

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FLAT FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
031958219	Flat Flange	200	219.1	DIN 86044	PN6	1.4571 / AISI316TI		Yes	●
031958273	Flat Flange	250	273.0	DIN 86044	PN6	1.4571 / AISI316TI		Yes	●
031958324	Flat Flange	300	323.9	DIN 86044	PN6	1.4571 / AISI316TI		Yes	●
031958356	Flat Flange	350	355.6	DIN 86044	PN6	1.4571 / AISI316TI		Yes	●
031958406	Flat Flange	400	406.4	DIN 86044	PN6	1.4571 / AISI316TI		Yes	●
031958508	Flat Flange	500	508.0	DIN 86044	PN6	1.4571 / AISI316TI		Yes	Contact INDURA A/S
031958610	Flat Flange	600	610.0	DIN 86044	PN2.5	1.4571 / AISI316TI		Yes	Contact INDURA A/S
031959219	Flat Flange	200	219.1	DIN 86044	PN6	1.4571 / AISI316TI		Yes	Contact INDURA A/S
031960089	Flat Flange	80	88.9	EN1092-1 Type 01/B1	PN16	1.4404 / AISI316L		Yes	●
031960114	Flat Flange	100	114.3	EN1092-1 Type 01/B1	PN16	1.4404 / AISI316L		Yes	●
031960140	Flat Flange	125	139.7	EN1092-1 Type 01/B1	PN16	1.4404 / AISI316L		Yes	●
031960168	Flat Flange	150	168.3	EN1092-1 Type 01/B1	PN16	1.4404 / AISI316L		Yes	●
031960219	Flat Flange	200	219.1	EN1092-1 Type 01/B1	PN16	1.4404 / AISI316L		Yes	Contact INDURA A/S
031960273	Flat Flange	250	273.0	EN1092-1 Type 01/B1	PN16	1.4404 / AISI316L		Yes	●
031960324	Flat Flange	300	323.9	EN1092-1 Type 01/B1	PN16	1.4404 / AISI316L		Yes	●
031967014	Flat Flange	10	14.0	EN1092-1 Type 01/A	PN40	1.4404 / AISI316L	Metric	Yes	●
031967017	Flat Flange	10	17.2	EN1092-1 Type 01/A	PN10-40	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031967020	Flat Flange	15	20.0	EN1092-1 Type 01/A	PN40	1.4404 / AISI316L	Metric	Yes	●
031967021	Flat Flange	15	21.3	EN1092-1 Type 01/A	PN10-40	1.4404 / AISI316L	ISO	Yes	●
031967025	Flat Flange	20	25.0	EN1092-1 Type 01/A	PN40	1.4404 / AISI316L	Metric	Yes	●
031967027	Flat Flange	20	26.9	EN1092-1 Type 01/A	PN10-40	1.4404 / AISI316L	ISO	Yes	●
031967030	Flat Flange	25	30.0	EN1092-1 Type 01/A	PN40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031967034	Flat Flange	25	33.7	EN1092-1 Type 01/A	PN10-40	1.4404 / AISI316L	ISO	Yes	●
031967038	Flat Flange	32	38.0	EN1092-1 Type 01/A	PN40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S

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031967042	Flat Flange	32	42.4	EN1092-1 Type 01/A	PN10-40	1.4404 / AISI316L	ISO	Yes	●
031967045	Flat Flange	40	44.5	EN1092-1 Type 01/A	PN40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031967048	Flat Flange	40	48.3	EN1092-1 Type 01/A	PN10-40	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031967054	Flat Flange	50	54.0	EN1092-1 Type 01/A	PN10-40	1.4404 / AISI316L		Yes	●
031967056	Flat Flange	50	54.0	EN1092-1 Type 01/A	PN40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031967060	Flat Flange	50	60.3	EN1092-1 Type 01/A	PN10-40	1.4404 / AISI316L	ISO	Yes	●
031967070	Flat Flange	65	69.0	EN1092-1 Type 01/A	PN10-16	1.4404 / AISI316L	4 Holes	Yes	Contact INDURA A/S
031967071	Flat Flange	65	69.0	EN1092-1 Type 01/A	PN16	1.4404 / AISI316L	Metric	Yes	●
031967076	Flat Flange	65	76.1	EN1092-1 Type 01/A	PN10-16	1.4404 / AISI316L	4 Holes	Yes	Contact INDURA A/S
031967077	Flat Flange	65	76.1	EN1092-1 Type 01/A	PN10-16	1.4404 / AISI316L	8 Holes	Yes	●
031967078	Flat Flange	65	69.0	EN1092-1 Type 01/A	PN40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031967084	Flat Flange	80	84.0	EN1092-1 Type 01/A	PN10-16	1.4404 / AISI316L	Metric	Yes	●
031967089	Flat Flange	80	88.9	EN1092-1 Type 01/A	PN10-16	1.4404 / AISI316L	ISO	Yes	●
031967090	Flat Flange	80	88.9	EN1092-1 Type 01/A	PN40	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031967091	Flat Flange	80	84.0	EN1092-1 Type 01/A	PN40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031967104	Flat Flange	100	104.0	EN1092-1 Type 01/A	PN10-16	1.4404 / AISI316L	Metric	Yes	●
031967105	Flat Flange	100	104.0	EN1092-1 Type 01/A	PN40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031967114	Flat Flange	100	114.3	EN1092-1 Type 01/A	PN10-16	1.4404 / AISI316L	ISO	Yes	●
031967129	Flat Flange	125	129.0	EN1092-1 Type 01/A	PN10-16	1.4404 / AISI316L	Metric	Yes	●
031967140	Flat Flange	125	139.7	EN1092-1 Type 01/A	PN10-16	1.4404 / AISI316L	ISO	Yes	●
031967141	Flat Flange	125	129.0	EN1092-1 Type 01/A	PN40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031967154	Flat Flange	150	154.0	EN1092-1 Type 01/A	PN10-16	1.4404 / AISI316L	Metric	Yes	●
031967155	Flat Flange	150	154.0	EN1092-1 Type 01/A	PN40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031967168	Flat Flange	150	168.3	EN1092-1 Type 01/A	PN10-16	1.4404 / AISI316L	ISO	Yes	●
031967204	Flat Flange	200	204.0	EN1092-1 Type 01/A	PN10	1.4404 / AISI316L		Yes	●

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FLAT FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
031967206	Flat Flange	200	204.0	EN1092-1 Type 01/A	PN16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031967207	Flat Flange	200	206.0	EN1092-1 Type 01/A	PN16	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031967209	Flat Flange	200	204.0	EN1092-1 Type 01/A	PN25	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031967210	Flat Flange	200	204.0	EN1092-1 Type 01/A	PN40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031967219	Flat Flange	200	219.1	EN1092-1 Type 01/A	PN10	1.4404 / AISI316L	ISO	Yes	●
031967220	Flat Flange	200	219.1	EN1092-1 Type 01/A	PN16	1.4404 / AISI316L	ISO	Yes	●
031967254	Flat Flange	250	254.0	EN1092-1 Type 01/A	PN10	1.4404 / AISI316L		Yes	●
031967273	Flat Flange	250	273.0	EN1092-1 Type 01/A	PN10	1.4404 / AISI316L	ISO	Yes	●
031967274	Flat Flange	250	273.0	EN1092-1 Type 01/A	PN16	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031967275	Flat Flange	250	254.0	EN1092-1 Type 01/A	PN16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031967276	Flat Flange	250	254.0	EN1092-1 Type 01/A	PN25	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031967277	Flat Flange	250	254.0	EN1092-1 Type 01/A	PN40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031967304	Flat Flange	300	304.0	EN1092-1 Type 01/A	PN10	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031967306	Flat Flange	300	304.0	EN1092-1 Type 01/A	PN10	1.4404 / AISI316L		Yes	●
031967324	Flat Flange	300	323.9	EN1092-1 Type 01/A	PN10	1.4404 / AISI316L	ISO	Yes	●
031967325	Flat Flange	300	323.9	EN1092-1 Type 01/A	PN16	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031967326	Flat Flange	300	304.0	EN1092-1 Type 01/A	PN16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031967327	Flat Flange	300	304.0	EN1092-1 Type 01/A	PN25	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031967328	Flat Flange	300	304.0	EN1092-1 Type 01/A	PN40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031967354	Flat Flange	350	354.0	EN1092-1 Type 01/A	PN10	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031967356	Flat Flange	350	355.6	EN1092-1 Type 01/A	PN10	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031967357	Flat Flange	350	355.6	EN1092-1 Type 01/A	PN16	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031967358	Flat Flange	350	354.0	EN1092-1 Type 01/A	PN16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031967359	Flat Flange	350	354.0	EN1092-1 Type 01/A	PN25	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031967360	Flat Flange	350	354.0	EN1092-1 Type 01/A	PN40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
031967406	Flat Flange	400	406.4	EN1092-1 Type 01/A	PN10	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031967407	Flat Flange	400	406.4	EN1092-1 Type 01/A	PN16	1.4404 / AISI316L	ISO	Yes	●
031967408	Flat Flange	400	419.0	EN1092-1 Type 01/A	PN16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031967409	Flat Flange	400	419.0	EN1092-1 Type 01/A	PN25	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031967410	Flat Flange	400	419.0	EN1092-1 Type 01/A	PN40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031967419	Flat Flange	400	419.0	EN1092-1 Type 01/A	PN10	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031967457	Flat Flange	450	457.0	EN1092-1 Type 01/A	PN10	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031967462	Flat Flange	450	462.0	EN1092-1 Type 01/A	PN10	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031967463	Flat Flange	450	462.0	EN1092-1 Type 01/A	PN16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031967464	Flat Flange	450	462.0	EN1092-1 Type 01/A	PN25	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031967508	Flat Flange	500	508.0	EN1092-1 Type 01/A	PN10	1.4404 / AISI316L	ISO	Yes	●
031967509	Flat Flange	500	508.0	EN1092-1 Type 01/A	PN16	1.4404 / AISI316L	ISO	Yes	●
031967510	Flat Flange	500	521.0	EN1092-1 Type 01/A	PN16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031967511	Flat Flange	500	521.0	EN1092-1 Type 01/A	PN25	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031967521	Flat Flange	500	521.0	EN1092-1 Type 01/A	PN10	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031967610	Flat Flange	600	610.0	EN1092-1 Type 01/A	PN10	1.4404 / AISI316L	ISO	Yes	●
031967611	Flat Flange	600	610.0	EN1092-1 Type 01/A	PN16	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031967711	Flat Flange	700	711.0	EN1092-1 Type 01/A	PN10	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031967813	Flat Flange	800	813.0	EN1092-1 Type 01/A	PN10	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031967914	Flat Flange	900	914.0	EN1092-1 Type 01/A	PN10	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031967950	Flat Flange	1000	1016.0	EN1092-1 Type 01/A	PN10	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031967954	Flat Flange	1200	1220.0	EN1092-1 Type 01/A	PN10	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031968014	Flat Flange	10	14.0	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031968017	Flat Flange	10	17.2	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031968020	Flat Flange	15	20.0	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031968021	Flat Flange	15	21.3	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S

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031968025	Flat Flange	20	25.0	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031968027	Flat Flange	20	26.9	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031968030	Flat Flange	25	30.0	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031968034	Flat Flange	25	33.7	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031968038	Flat Flange	32	38.0	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031968042	Flat Flange	32	42.4	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031968045	Flat Flange	40	44.5	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031968048	Flat Flange	40	48.3	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031968054	Flat Flange	50	54.0	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031968060	Flat Flange	50	60.3	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L	ISO	Yes	🟡
031968069	Flat Flange	65	69.0	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031968076	Flat Flange	65	76.1	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L	ISO	Yes	🟡
031968084	Flat Flange	80	84.0	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031968089	Flat Flange	80	88.9	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L	ISO	Yes	🟢
031968104	Flat Flange	100	104.0	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031968106	Flat Flange	100	104.0	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031968114	Flat Flange	100	114.3	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L	ISO	Yes	🟡
031968129	Flat Flange	125	129.0	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031968140	Flat Flange	125	139.7	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L	ISO	Yes	🟢
031968154	Flat Flange	150	154.0	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031968168	Flat Flange	150	168.3	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L	ISO	Yes	🟢
031968204	Flat Flange	200	204.0	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031968219	Flat Flange	200	219.1	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L	ISO	Yes	🟢
031968254	Flat Flange	250	254.0	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031968273	Flat Flange	250	273.0	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L	ISO	Yes	🟢

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
031968304	Flat Flange	300	304.0	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031968324	Flat Flange	300	323.9	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L	ISO	Yes	●
031968354	Flat Flange	350	354.0	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031968356	Flat Flange	350	355.6	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L	ISO	Yes	●
031968406	Flat Flange	400	406.4	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031968419	Flat Flange	400	419.0	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031968457	Flat Flange	450	457.0	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031968462	Flat Flange	450	462.0	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031968508	Flat Flange	500	508.0	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L	ISO	Yes	●
031968521	Flat Flange	500	521.0	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031968610	Flat Flange	600	610.0	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L		Yes	Contact INDURA A/S
031968711	Flat Flange	700	711.0	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L		Yes	Contact INDURA A/S
031968813	Flat Flange	800	813.0	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L		Yes	Contact INDURA A/S
031968914	Flat Flange	900	914.0	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L		Yes	Contact INDURA A/S
031968950	Flat Flange	1000	1016.0	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L		Yes	Contact INDURA A/S
031969021	Flat Flange	15	21.3	EN1092-1 Type 01/A	PN10-40	1.4571 / AISI316TI		Yes	Contact INDURA A/S
031969027	Flat Flange	20	26.9	EN1092-1 Type 01/A	PN10-40	1.4571 / AISI316TI		Yes	Contact INDURA A/S
031969034	Flat Flange	25	33.7	EN1092-1 Type 01/A	PN10-40	1.4571 / AISI316TI		Yes	●
031969042	Flat Flange	32	42.4	EN1092-1 Type 01/A	PN10-40	1.4571 / AISI316TI		Yes	●
031969048	Flat Flange	40	48.3	EN1092-1 Type 01/A	PN10-40	1.4571 / AISI316TI		Yes	●
031969060	Flat Flange	50	60.3	EN1092-1 Type 01/A	PN10-40	1.4571 / AISI316TI		Yes	●
031969076	Flat Flange	65	76.1	EN1092-1 Type 01/A	PN10-16	1.4571 / AISI316TI	4 Holes	Yes	●
031969077	Flat Flange	65	76.1	EN1092-1 Type 01/A	PN10-16	1.4571 / AISI316TI	8 Holes	Yes	●
031969089	Flat Flange	80	88.9	EN1092-1 Type 01/A	PN10-16	1.4571 / AISI316TI		Yes	●
031969114	Flat Flange	100	114.3	EN1092-1 Type 01/A	PN10-16	1.4571 / AISI316TI		Yes	Contact INDURA A/S

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FLAT FLANGE

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031969140	Flat Flange	125	139.7	EN1092-1 Type 01/A	PN10-16	1.4571 / AISI316TI		Yes	
031969168	Flat Flange	150	168.3	EN1092-1 Type 01/A	PN10-16	1.4571 / AISI316TI		Yes	
031969219	Flat Flange	200	219.1	EN1092-1 Type 01/A	PN10	1.4571 / AISI316TI		Yes	
031969273	Flat Flange	250	273.0	EN1092-1 Type 01/A	PN10	1.4571 / AISI316TI		Yes	
031969324	Flat Flange	300	323.9	EN1092-1 Type 01/A	PN10	1.4571 / AISI316TI		Yes	
031969356	Flat Flange	350	355.6	EN1092-1 Type 01/A	PN10	1.4571 / AISI316TI		Yes	
031969406	Flat Flange	400	406.4	EN1092-1 Type 01/A	PN10	1.4571 / AISI316TI		Yes	
031969457	Flat Flange	450	457.0	EN1092-1 Type 01/A	PN10	1.4571 / AISI316TI		Yes	Contact INDURA A/S
031969508	Flat Flange	500	508.0	EN1092-1 Type 01/A	PN10	1.4571 / AISI316TI		Yes	Contact INDURA A/S
951967034	Flat Flange	25	33.7	EN1092-1 Type 01/A	PN10-40	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S
951967060	Flat Flange	50	60.3	EN1092-1 Type 01/A	PN10	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S
951967070	Flat Flange	65	70.0	EN1092-1 Type 01/A	PN10-16	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S
951967076	Flat Flange	65	76.1	EN1092-1 Type 01/A	PN10-16	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S
951967084	Flat Flange	80	84.0	EN1092-1 Type 01/A	PN10-16	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S
951967089	Flat Flange	80	88.9	EN1092-1 Type 01/A	PN10	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S
951967102	Flat Flange	100	104.0	EN1092-1 Type 01/A	PN10	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S
951967114	Flat Flange	100	114.3	EN1092-1 Type 01/A	PN10	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S
951967129	Flat Flange	125	129.0	EN1092-1 Type 01/A	PN10-16	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S
951967140	Flat Flange	125	139.7	EN1092-1 Type 01/A	PN10	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S
951967155	Flat Flange	150	154.0	EN1092-1 Type 01/A	PN10-16	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S
951967168	Flat Flange	150	168.3	EN1092-1 Type 01/A	PN10	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S
951967202	Flat Flange	200	202.0	EN1092-1 Type 01/A	PN10	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S
951967219	Flat Flange	200	219.1	EN1092-1 Type 01/A	PN10	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S
951967256	Flat Flange	250	256.0	EN1092-1 Type 01/A	PN10	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S
951967305	Flat Flange	300	302.0	EN1092-1 Type 01/A	PN10	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S

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FLAT FLANGE

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951967306	Flat Flange	300	306.0	EN1092-1 Type 01/A	PN10	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S
951967324	Flat Flange	300	323.9	EN1092-1 Type 01/A	PN10	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S
951967356	Flat Flange	350	355.6	EN1092-1 Type 01/A	PN10	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S
951967406	Flat Flange	400	406.4	EN1092-1 Type 01/A	PN10	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S
951967508	Flat Flange	500	508.0	EN1092-1 Type 01/A	PN10	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S
951968106	Flat Flange	100	106.0	EN1092-1 Type 01/A	PN6	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S

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LOOSE FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
031941115	Loose flanges	100	114.3	DIN 2642	PN10	1.4541		Yes	Contact INDURA A/S
031941116	Loose flanges	100	114.3	DIN 2642	PN10	1.4571 / AISI316TI		Yes	●
031941141	Loose flanges	125	139.7	DIN 2642	PN10	1.4541		Yes	Contact INDURA A/S
031941220	Loose flanges	200	219.1	DIN 2642	PN10	1.4571 / AISI316TI		Yes	Contact INDURA A/S
031941221	Loose flanges	200	219.1	DIN 2642	PN10	1.4541		Yes	●
031961014	Loose flanges	10	14.0	EN1092-1 Type 02/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961016	Loose flanges	10	16.0	EN1092-1 Type 02/A	PN10-40	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031961017	Loose flanges	10	17.2	EN1092-1 Type 02/A	PN10-40	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031961018	Loose flanges	15	20.0	EN1092-1 Type 02/A	PN10-40	1.4404 / AISI316L	Metric	Yes	●
031961019	Loose flanges	15	20.0	EN1092-1 Type 02/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961020	Loose flanges	15	20.0	EN1092-1 Type 02/A	PN10-40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961021	Loose flanges	15	21.3	EN1092-1 Type 02/A	PN10-40	1.4404 / AISI316L	ISO	Yes	●
031961022	Loose flanges	10	14.0	EN1092-1 Type 02/A	PN10-40	1.4404 / AISI316L	Metric	Yes	●
031961026	Loose flanges	20	25.0	EN1092-1 Type 02/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961027	Loose flanges	20	26.9	EN1092-1 Type 02/A	PN10-40	1.4404 / AISI316L	ISO	Yes	●
031961028	Loose flanges	20	31.0	DIN 2642	PN10	1.4404 / AISI316L	Metric	Yes	●
031961029	Loose flanges	25	30.0	EN1092-1 Type 02/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961030	Loose flanges	20	25.0	EN1092-1 Type 02/A	PN10-40	1.4404 / AISI316L	Metric	Yes	●
031961033	Loose flanges	32	38.0	EN1092-1 Type 02/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961034	Loose flanges	25	33.7	EN1092-1 Type 02/A	PN10-40	1.4404 / AISI316L	ISO	Yes	●
031961035	Loose flanges	25	30.0	EN1092-1 Type 02/A	PN10-40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961036	Loose flanges	32	38.0	EN1092-1 Type 02/A	PN10-40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961042	Loose flanges	32	42.4	EN1092-1 Type 02/A	PN10-40	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031961047	Loose flanges	40	44.5	EN1092-1 Type 02/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961048	Loose flanges	40	48.3	EN1092-1 Type 02/A	PN10-40	1.4404 / AISI316L	ISO	Yes	●

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
031961049	Loose flanges	40	44.5	EN1092-1 Type 02/A	PN10-40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961056	Loose flanges	50	57.0	EN1092-1 Type 02/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961057	Loose flanges	50	54.0	EN1092-1 Type 02/A	PN10-40	1.4404 / AISI316L	Metric	Yes	●
031961060	Loose flanges	50	60.3	EN1092-1 Type 02/A	PN10-40	1.4404 / AISI316L	ISO	Yes	●
031961061	Loose flanges	50	60.3	EN1092-1 Type 02/A	PN10-16	1.4404 / AISI316L	ISO	Yes	●
031961075	Loose flanges	65	69.0	EN1092-1 Type 02/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961076	Loose flanges	65	76.1	EN1092-1 Type 02/A	PN10-16	1.4404 / AISI316L	4 Holes	Yes	●
031961077	Loose flanges	65	76.1	EN1092-1 Type 02/A	PN10-16	1.4404 / AISI316L	8 Holes	Yes	●
031961078	Loose flanges	65	76.1	EN1092-1 Type 02/A	PN25-40	1.4404 / AISI316L	ISO	Yes	●
031961079	Loose flanges	65	69.0	EN1092-1 Type 02/A	PN25-40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961083	Loose flanges	80	84.0	EN1092-1 Type 02/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961084	Loose flanges	80	84.0	EN1092-1 Type 02/A	PN10-16	1.4404 / AISI316L	Metric	Yes	●
031961089	Loose flanges	80	88.9	EN1092-1 Type 02/A	PN10-16	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031961090	Loose flanges	80	88.9	EN1092-1 Type 02/A	PN25-40	1.4404 / AISI316L	ISO	Yes	●
031961091	Loose flanges	80	84.0	EN1092-1 Type 02/A	PN25-40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961105	Loose flanges	100	108.0	EN1092-1 Type 02/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961106	Loose flanges	100	108.0	EN1092-1 Type 02/A	PN10-16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961114	Loose flanges	100	114.3	EN1092-1 Type 02/A	PN10-16	1.4404 / AISI316L	ISO	Yes	●
031961115	Loose flanges	100	114.3	EN1092-1 Type 02/A	PN25-40	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031961128	Loose flanges	125	133.0	EN1092-1 Type 02/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961129	Loose flanges	125	129.0	EN1092-1 Type 02/A	PN10-16	1.4404 / AISI316L	Metric	Yes	●
031961130	Loose flanges	100	108.0	EN1092-1 Type 02/A	PN25-40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961133	Loose flanges	125	133.0	EN1092-1 Type 02/A	PN10-16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961134	Loose flanges	125	133.0	EN1092-1 Type 02/A	PN25-40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961140	Loose flanges	125	139.7	EN1092-1 Type 02/A	PN10-16	1.4404 / AISI316L	ISO	Yes	●

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031961142	Loose flanges	125	139.7	EN1092-1 Type 02/A	PN25-40	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031961153	Loose flanges	150	159.0	EN1092-1 Type 02/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961154	Loose flanges	150	154.0	EN1092-1 Type 02/A	PN10-16	1.4404 / AISI316L	Metric	Yes	●
031961159	Loose flanges	150	159.0	EN1092-1 Type 02/A	PN10-16	1.4404 / AISI316L	Metric	Yes	●
031961160	Loose flanges	150	159.0	EN1092-1 Type 02/A	PN25-40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961168	Loose flanges	150	168.3	EN1092-1 Type 02/A	PN10-16	1.4404 / AISI316L	ISO	Yes	●
031961169	Loose flanges	150	168.3	EN1092-1 Type 02/A	PN25-40	1.4404 / AISI316L	ISO	Yes	●
031961205	Loose flanges	200	216.0	EN1092-1 Type 02/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961206	Loose flanges	200	206.0	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	Metric	Yes	●
031961216	Loose flanges	200	216.0	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	Metric	Yes	●
031961217	Loose flanges	200	216.0	EN1092-1 Type 02/A	PN16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961219	Loose flanges	200	219.1	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	ISO	Yes	●
031961220	Loose flanges	200	216.0	EN1092-1 Type 02/A	PN25	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961221	Loose flanges	200	216.0	EN1092-1 Type 02/A	PN40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961253	Loose flanges	250	267.0	EN1092-1 Type 02/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961254	Loose flanges	250	254.0	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	Metric	Yes	●
031961267	Loose flanges	250	267.0	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961268	Loose flanges	250	267.0	EN1092-1 Type 02/A	PN16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961269	Loose flanges	250	267.0	EN1092-1 Type 02/A	PN25	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961270	Loose flanges	250	267.0	EN1092-1 Type 02/A	PN40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961273	Loose flanges	250	273.0	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	ISO	Yes	●
031961306	Loose flanges	300	306.0	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	Metric	Yes	●
031961317	Loose flanges	300	318.0	EN1092-1 Type 02/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961318	Loose flanges	300	318.0	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961319	Loose flanges	300	318.0	EN1092-1 Type 02/A	PN16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S

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031961320	Loose flanges	300	318.0	EN1092-1 Type 02/A	PN25	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961321	Loose flanges	300	318.0	EN1092-1 Type 02/A	PN40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961324	Loose flanges	300	323.9	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	ISO	Yes	●
031961354	Loose flanges	350	368.0	EN1092-1 Type 02/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961356	Loose flanges	350	355.6	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	ISO	Yes	●
031961357	Loose flanges	350	355.6	DIN 2642	PN10	1.4571 / AISI316TI	ISO	Yes	●
031961358	Loose flanges	350	374.0	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961369	Loose flanges	350	368.0	EN1092-1 Type 02/A	PN16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961370	Loose flanges	350	368.0	EN1092-1 Type 02/A	PN25	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961371	Loose flanges	350	368.0	EN1092-1 Type 02/A	PN40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961403	Loose flanges	400	419.0	EN1092-1 Type 02/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961404	Loose flanges	400	419.0	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961406	Loose flanges	400	406.4	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	ISO	Yes	●
031961407	Loose flanges	400	406.4	DIN 2642	PN10	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031961420	Loose flanges	400	419.0	EN1092-1 Type 02/A	PN16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961421	Loose flanges	400	419.0	EN1092-1 Type 02/A	PN25	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961422	Loose flanges	400	419.0	EN1092-1 Type 02/A	PN40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961456	Loose flanges	450	458.0	EN1092-1 Type 02/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961457	Loose flanges	450	457.0	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031961462	Loose flanges	450	462.0	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961463	Loose flanges	450	462.0	EN1092-1 Type 02/A	PN16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961464	Loose flanges	450	462.0	EN1092-1 Type 02/A	PN25	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961507	Loose flanges	500	521.0	EN1092-1 Type 02/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961508	Loose flanges	500	508.0	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031961522	Loose flanges	500	521.0	EN1092-1 Type 02/A	PN16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961523	Loose flanges	500	521.0	EN1092-1 Type 02/A	PN25	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S

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031961525	Loose flanges	500	525.0	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961609	Loose flanges	600	622.0	EN1092-1 Type 02/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961610	Loose flanges	600	610.0	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	ISO	Yes	●
031961622	Loose flanges	600	622.0	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961623	Loose flanges	600	622.0	EN1092-1 Type 02/A	PN16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961624	Loose flanges	600	622.0	EN1092-1 Type 02/A	PN25	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961710	Loose flanges	700	725.0	EN1092-1 Type 02/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961711	Loose flanges	700	711.0	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	ISO	Yes	●
031961725	Loose flanges	700	725.0	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961726	Loose flanges	700	725.0	EN1092-1 Type 02/A	PN16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961727	Loose flanges	700	725.0	EN1092-1 Type 02/A	PN25	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961812	Loose flanges	800	828.0	EN1092-1 Type 02/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961813	Loose flanges	800	813.0	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	ISO	Yes	●
031961828	Loose flanges	800	828.0	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961829	Loose flanges	800	828.0	EN1092-1 Type 02/A	PN16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961830	Loose flanges	800	828.0	EN1092-1 Type 02/A	PN25	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961913	Loose flanges	900	930.0	EN1092-1 Type 02/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961914	Loose flanges	900	914.0	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	ISO	Yes	●
031961930	Loose flanges	900	930.0	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961931	Loose flanges	900	930.0	EN1092-1 Type 02/A	PN16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961936	Loose flanges	1000	1032.0	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961937	Loose flanges	1000	1032.0	EN1092-1 Type 02/A	PN16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961946	Loose flanges	1200	1236.0	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961949	Loose flanges	1000	1032.0	EN1092-1 Type 02/A	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031961950	Loose flanges	1000	1016.0	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S

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031961954	Loose flanges	1200	1220.0	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	ISO	Yes	●
032152021	Loose flanges	15	21.3	DIN 2642 Pressed	PN16	1.4404 / AISI316L		Yes	●
032152027	Loose flanges	20	26.9	DIN 2642 Pressed	PN16	1.4404 / AISI316L		Yes	●
032152034	Loose flanges	25	33.7	DIN 2642 Pressed	PN16	1.4404 / AISI316L		Yes	●
032152042	Loose flanges	32	42.4	DIN 2642 Pressed	PN16	1.4404 / AISI316L		Yes	●
032152048	Loose flanges	40	48.3	DIN 2642 Pressed	PN16	1.4404 / AISI316L		Yes	●
032152054	Loose flanges	50	54.0	DIN 2642 Pressed	PN16	1.4404 / AISI316L		Yes	●
032152060	Loose flanges	50	60.3	DIN 2642 Pressed	PN16	1.4404 / AISI316L		Yes	●
032152076	Loose flanges	65	76.1	DIN 2642 Pressed	PN16	1.4404 / AISI316L		Yes	●
032152084	Loose flanges	80	84.0	DIN 2642 Pressed	PN16	1.4404 / AISI316L		Yes	Contact INDURA A/S
032152089	Loose flanges	80	88.9	DIN 2642 Pressed	PN16	1.4404 / AISI316L		Yes	Contact INDURA A/S
032152104	Loose flanges	100	104.0	DIN 2642 Pressed	PN16	1.4404 / AISI316L		Yes	●
032152114	Loose flanges	100	114.3	DIN 2642 Pressed	PN16	1.4404 / AISI316L		Yes	Contact INDURA A/S
032152129	Loose flanges	125	129.0	DIN 2642 Pressed	PN16	1.4404 / AISI316L		Yes	●
032152140	Loose flanges	125	139.7	DIN 2642 Pressed	PN16	1.4404 / AISI316L		Yes	●
032152154	Loose flanges	150	154.0	DIN 2642 Pressed	PN16	1.4404 / AISI316L		Yes	●
032152168	Loose flanges	150	168.3	DIN 2642 Pressed	PN16	1.4404 / AISI316L		Yes	●
032152204	Loose flanges	200	204.0	DIN 2642 Pressed	PN10	1.4404 / AISI316L		Yes	●
032152219	Loose flanges	200	219.1	DIN 2642 Pressed	PN10	1.4404 / AISI316L		Yes	●
032152254	Loose flanges	250	254.0	DIN 2642 Pressed	PN10	1.4404 / AISI316L		Yes	●
032152273	Loose flanges	250	273.0	DIN 2642 Pressed	PN10	1.4404 / AISI316L		Yes	●
032152304	Loose flanges	300	304.0	DIN 2642 Pressed	PN10	1.4404 / AISI316L		Yes	Contact INDURA A/S
032152324	Loose flanges	300	323.9	DIN 2642 Pressed	PN10	1.4404 / AISI316L		Yes	●
032152356	Loose flanges	350	355.6	DIN 2642 Pressed	PN10	1.4404 / AISI316L		Yes	Contact INDURA A/S

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
032152406	Loose flanges	400	406.4	DIN 2642 Pressed	PN10	1.4404 / AISI316L		Yes	●
032152508	Loose flanges	500	508.0	DIN 2642 Pressed	PN10	1.4404 / AISI316L		Yes	●
032161021	Alu loose flange	15	15.0	DIN 2642 ALU	PN10	RAL 7031		No	●
032161027	Alu loose flange	20	30.0	DIN 2642 ALU	PN10	RAL 7031		No	●
032161034	Alu loose flange	25	36.0	DIN 2642 ALU	PN10	RAL 7031		No	●
032161042	Alu loose flange	32	46.0	DIN 2642 ALU	PN10	RAL 7031		No	●
032161048	Alu loose flange	40	54.0	DIN 2642 ALU	PN10	RAL 7031		No	●
032161056	Alu loose flange	50	58.0	DIN 2642 ALU	PN10	RAL 7031		No	●
032161060	Alu loose flange	50	65.0	DIN 2642 ALU	PN10	RAL 7031		No	●
032161076	Alu loose flange	65	81.0	DIN 2642 ALU	PN10	RAL 7031		No	●
032161086	Alu loose flange	80	90.0	DIN 2642 ALU	PN10	RAL 7031		No	●
032161089	Alu loose flange	80	94.0	DIN 2642 ALU	PN10	RAL 7031		No	●
032161106	Alu loose flange	100	110.0	DIN 2642 ALU	PN10	RAL 7031		No	Contact INDURA A/S
032161114	Alu loose flange	100	119.0	DIN 2642 ALU	PN10	RAL 7031		No	●
032161131	Alu loose flange	125	135.0	DIN 2642 ALU	PN10	RAL 7031		No	●
032161140	Alu loose flange	125	144.0	DIN 2642 ALU	PN10	RAL 7031		No	●
032161156	Alu loose flange	150	160.0	DIN 2642 ALU	PN10	RAL 7031		No	●
032161168	Alu loose flange	150	173.0	DIN 2642 ALU	PN10	RAL 7031		No	●
032161206	Alu loose flange	200	212.0	DIN 2642 ALU	PN10	RAL 7031		No	●
032161219	Alu loose flange	200	225.0	DIN 2642 ALU	PN10	RAL 7031		No	●
032161256	Alu loose flange	250	262.0	DIN 2642 ALU	PN10	RAL 7031		No	●
032161273	Alu loose flange	250	279.0	DIN 2642 ALU	PN10	RAL 7031		No	●
032161306	Alu loose flange	300	312.0	DIN 2642 ALU	PN10	RAL 7031		No	Contact INDURA A/S
032161324	Alu loose flange	300	329.0	DIN 2642 ALU	PN10	RAL 7031		No	Contact INDURA A/S

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
032161356	Alu loose flange	350	362.0	DIN 2642 ALU	PN10	RAL 7031		No	Contact INDURA A/S
032161610	Alu loose flange	600	620.0	DIN 2642 ALU	PN10	RAL 7031		No	Contact INDURA A/S
032162021	Alu loose flange	15	24.0	DIN 2642 ALU	PN10	RAL 7035		No	●
032162027	Alu loose flange	20	30.0	DIN 2642 ALU	PN10	RAL 7035		No	●
032162034	Alu loose flange	25	36.0	DIN 2642 ALU	PN10	RAL 7035		No	●
032162042	Alu loose flange	32	46.0	DIN 2642 ALU	PN10	RAL 7035		No	●
032162048	Alu loose flange	40	54.0	DIN 2642 ALU	PN10	RAL 7035		No	●
032162060	Alu loose flange	50	65.0	DIN 2642 ALU	PN10	RAL 7035		No	●
032162076	Alu loose flange	65	81.0	DIN 2642 ALU	PN10	RAL 7035		No	●
032162089	Alu loose flange	80	94.0	DIN 2642 ALU	PN10	RAL 7035		No	Contact INDURA A/S
032162114	Alu loose flange	100	119.0	DIN 2642 ALU	PN10	RAL 7035		No	●
032162140	Alu loose flange	125	144.0	DIN 2642 ALU	PN10	RAL 7035		No	●
032162168	Alu loose flange	150	173.0	DIN 2642 ALU	PN10	RAL 7035		No	●
032162219	Alu loose flange	200	225.0	DIN 2642 ALU	PN10	RAL 7035		No	●
032162262	Alu loose flange	200	262.0	DIN 2642 ALU	PN10	RAL 7031		No	●
032162273	Alu loose flange	250	279.0	DIN 2642 ALU	PN10	RAL 7035		No	●
032162306	Alu loose flange	300	312.0	DIN 2642 ALU	PN10	RAL 7031		No	●
951941324	Loose flanges	300	323.9	DIN 2642	PN10	1.4541	Red. Thickness	Yes	Contact INDURA A/S
951961034	Loose flanges	25	33.7	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S
951961042	Loose flanges	32	42.4	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S
951961048	Loose flanges	40	48.3	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S
951961060	Loose flanges	50	60.3	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S
951961076	Loose flanges	65	76.1	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S
951961089	Loose flanges	80	88.9	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S
951961106	Loose flanges	100	105.0	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S

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951961114	Loose flanges	100	114.3	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S
951961140	Loose flanges	125	139.7	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S
951961168	Loose flanges	150	168.3	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S
951961219	Loose flanges	200	219.1	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S
951961273	Loose flanges	250	273.0	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S
951961324	Loose flanges	300	323.9	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S
951961356	Loose flanges	350	355.6	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S
951961406	Loose flanges	400	406.4	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S
951961508	Loose flanges	500	508.0	EN1092-1 Type 02/A	PN10	1.4404 / AISI316L	Red. Thickness	Yes	Contact INDURA A/S

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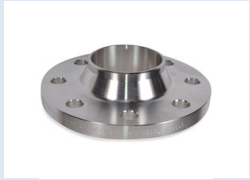

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WELDING NECK FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
031926060	Welding neck flange	50	60.3	EN1092-1 Type 11/B2	PN63	1.4404 / AISI316L		Yes	Contact INDURA A/S
031926076	Welding neck flange	65	76.1	EN1092-1 Type 11/B2	PN63	1.4404 / AISI316L		Yes	●
031926089	Welding neck flange	80	88.9	EN1092-1 Type 11/B2	PN63	1.4404 / AISI316L		Yes	●
031926114	Welding neck flange	100	114.3	EN1092-1 Type 11/B2	PN63	1.4404 / AISI316L		Yes	●
031926140	Welding neck flange	125	139.7	EN1092-1 Type 11/B2	PN63	1.4404 / AISI316L		Yes	●
031926168	Welding neck flange	150	168.3	EN1092-1 Type 11/B2	PN63	1.4404 / AISI316L		Yes	●
031926219	Welding neck flange	200	219.1	EN1092-1 Type 11/B2	PN63	1.4404 / AISI316L		Yes	●
031926273	Welding neck flange	250	273.0	EN1092-1 Type 11/B2	PN63	1.4404 / AISI316L		Yes	Contact INDURA A/S
031926324	Welding neck flange	300	323.9	EN1092-1 Type 11/B2	PN63	1.4404 / AISI316L		Yes	Contact INDURA A/S
031926356	Welding neck flange	350	355.6	EN1092-1 Type 11/B2	PN63	1.4404 / AISI316L		Yes	Contact INDURA A/S
031926406	Welding neck flange	400	406.4	EN1092-1 Type 11/B2	PN63	1.4404 / AISI316L		Yes	Contact INDURA A/S
031927021	Welding neck flange	15	21.3	EN1092-1 Type 11/B2	PN63-100	1.4404 / AISI316L		Yes	Contact INDURA A/S
031927027	Welding neck flange	20	26.9	EN1092-1 Type 11/B2	PN63-100	1.4404 / AISI316L		Yes	●
031927034	Welding neck flange	25	33.7	EN1092-1 Type 11/B2	PN63-100	1.4404 / AISI316L		Yes	●
031927042	Welding neck flange	32	42.4	EN1092-1 Type 11/B2	PN63-100	1.4404 / AISI316L		Yes	●
031927048	Welding neck flange	40	48.3	EN1092-1 Type 11/B2	PN63-100	1.4404 / AISI316L		Yes	●
031927060	Welding neck flange	50	60.3	EN1092-1 Type 11/B2	PN100	1.4404 / AISI316L		Yes	●
031927076	Welding neck flange	65	76.1	EN1092-1 Type 11/B2	PN100	1.4404 / AISI316L		Yes	●
031927089	Welding neck flange	80	88.9	EN1092-1 Type 11/B2	PN100	1.4404 / AISI316L		Yes	●
031927114	Welding neck flange	100	114.3	EN1092-1 Type 11/B2	PN100	1.4404 / AISI316L		Yes	●
031927140	Welding neck flange	125	139.7	EN1092-1 Type 11/B2	PN100	1.4404 / AISI316L		Yes	●
031927168	Welding neck flange	150	168.3	EN1092-1 Type 11/B2	PN100	1.4404 / AISI316L		Yes	●
031927219	Welding neck flange	200	219.1	EN1092-1 Type 11/B2	PN100	1.4404 / AISI316L		Yes	Contact INDURA A/S
031927273	Welding neck flange	250	273.0	EN1092-1 Type 11/B2	PN100	1.4404 / AISI316L		Yes	Contact INDURA A/S
031927324	Welding neck flange	300	323.9	EN1092-1 Type 11/B2	PN100	1.4404 / AISI316L		Yes	Contact INDURA A/S

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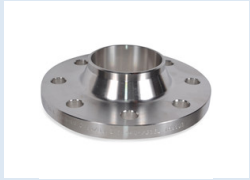

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WELDING NECK FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
031927356	Welding neck flange	356	355.6	EN1092-1 Type 11/B2	PN100	1.4404 / AISI316L		Yes	Contact INDURA A/S
031928021	Welding neck flange	15	21.3	EN1092-1 Type 11/B2	PN160	1.4404 / AISI316L		Yes	
031928034	Welding neck flange	25	33.7	EN1092-1 Type 11/B2	PN160	1.4404 / AISI316L		Yes	
031928048	Welding neck flange	40	48.3	EN1092-1 Type 11/B2	PN160	1.4404 / AISI316L		Yes	
031928060	Welding neck flange	50	60.3	EN1092-1 Type 11/B2	PN160	1.4404 / AISI316L		Yes	Contact INDURA A/S
031928076	Welding neck flange	65	76.1	EN1092-1 Type 11/B2	PN160	1.4404 / AISI316L		Yes	
031928089	Welding neck flange	80	88.9	EN1092-1 Type 11/B2	PN160	1.4404 / AISI316L		Yes	
031928114	Welding neck flange	100	114.3	EN1092-1 Type 11/B2	PN160	1.4404 / AISI316L		Yes	
031928140	Welding neck flange	125	139.7	EN1092-1 Type 11/B2	PN160	1.4404 / AISI316L		Yes	
031928168	Welding neck flange	150	168.3	EN1092-1 Type 11/B2	PN160	1.4404 / AISI316L		Yes	
031928219	Welding neck flange	200	219.1	EN1092-1 Type 11/B2	PN160	1.4404 / AISI316L		Yes	Contact INDURA A/S
031928273	Welding neck flange	250	273.0	EN1092-1 Type 11/B2	PN160	1.4404 / AISI316L		Yes	Contact INDURA A/S
031928324	Welding neck flange	300	329.9	EN1092-1 Type 11/B2	PN160	1.4404 / AISI316L		Yes	Contact INDURA A/S
031962014	Welding neck flange	10	14.0	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031962019	Welding neck flange	15	19.0	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031962021	Welding neck flange	15	21.3	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031962024	Welding neck flange	20	24.6	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031962027	Welding neck flange	20	26.9	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031962031	Welding neck flange	25	30.2	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031962034	Welding neck flange	25	33.7	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031962037	Welding neck flange	32	37.2	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031962042	Welding neck flange	32	42.4	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031962045	Welding neck flange	40	45.2	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031962048	Welding neck flange	40	48.3	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031962056	Welding neck flange	50	55.8	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S

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WELDING NECK FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
031962060	Welding neck flange	50	60.3	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	ISO	Yes	
031962070	Welding neck flange	65	70.8	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031962076	Welding neck flange	65	76.1	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	ISO	Yes	
031962087	Welding neck flange	80	86.4	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031962089	Welding neck flange	80	88.9	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	ISO	Yes	
031962107	Welding neck flange	100	107.2	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031962114	Welding neck flange	100	114.3	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031962133	Welding neck flange	125	133.0	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031962140	Welding neck flange	125	139.7	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031962159	Welding neck flange	150	159.0	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031962168	Welding neck flange	150	168.3	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031962212	Welding neck flange	200	212.6	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031962219	Welding neck flange	200	219.1	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031962263	Welding neck flange	250	262.6	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031962273	Welding neck flange	250	273.0	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031962314	Welding neck flange	300	314.2	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031962324	Welding neck flange	300	323.9	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031962356	Welding neck flange	350	355.6	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031962364	Welding neck flange	350	364.2	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031962406	Welding neck flange	400	406.4	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031962414	Welding neck flange	400	414.2	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031962457	Welding neck flange	450	457.0	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031962464	Welding neck flange	450	464.2	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031962508	Welding neck flange	500	508.0	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031962514	Welding neck flange	500	514.2	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031962610	Welding neck flange	600	610.0	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S

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WELDING NECK FLANGE

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031962614	Welding neck flange	600	614.2	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031962711	Welding neck flange	700	711.0	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031962716	Welding neck flange	700	716.0	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031962813	Welding neck flange	800	813.0	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031962816	Welding neck flange	800	816.0	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031962914	Welding neck flange	900	914.0	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031962916	Welding neck flange	900	916.0	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031962950	Welding neck flange	1000	1016.0	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031962951	Welding neck flange	1000	1016.0	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031962954	Welding neck flange	1200	1219.0	EN1092-1 Type 11/B1	PN6	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031963212	Welding neck flange	200	212.6	EN1092-1 Type 11/B1	PN10	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031963219	Welding neck flange	200	219.1	EN1092-1 Type 11/B1	PN10	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031963256	Welding neck flange	250	256.0	EN1092-1 Type 11/B1	PN10	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031963263	Welding neck flange	250	262.6	EN1092-1 Type 11/B1	PN10	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031963273	Welding neck flange	250	273.0	EN1092-1 Type 11/B1	PN10	1.4404 / AISI316L	ISO	Yes	●
031963314	Welding neck flange	300	314.2	EN1092-1 Type 11/B1	PN10	1.4404 / AISI316L	Metric	Yes	●
031963324	Welding neck flange	300	323.9	EN1092-1 Type 11/B1	PN10	1.4404 / AISI316L	ISO	Yes	●
031963356	Welding neck flange	350	355.6	EN1092-1 Type 11/B1	PN10	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031963364	Welding neck flange	350	364.2	EN1092-1 Type 11/B1	PN10	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031963406	Welding neck flange	400	406.4	EN1092-1 Type 11/B1	PN10	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031963414	Welding neck flange	400	414.2	EN1092-1 Type 11/B1	PN10	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031963457	Welding neck flange	450	457.0	EN1092-1 Type 11/B1	PN10	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031963464	Welding neck flange	450	464.2	EN1092-1 Type 11/B1	PN10	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031963508	Welding neck flange	500	508.0	EN1092-1 Type 11/B1	PN10	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031963514	Welding neck flange	500	514.2	EN1092-1 Type 11/B1	PN10	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031963610	Welding neck flange	600	610.0	EN1092-1 Type 11/B1	PN10	1.4404 / AISI316L	ISO	Yes	●

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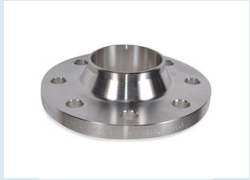

INDURA

WELDING NECK FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
031963616	Welding neck flange	600	616.0	EN1092-1 Type 11/B1	PN10	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031963711	Welding neck flange	700	711.0	EN1092-1 Type 11/B1	PN10	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031963717	Welding neck flange	700	717.6	EN1092-1 Type 11/B1	PN10	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031963813	Welding neck flange	800	813.0	EN1092-1 Type 11/B1	PN10	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031963817	Welding neck flange	800	817.6	EN1092-1 Type 11/B1	PN10	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031963914	Welding neck flange	900	914.0	EN1092-1 Type 11/B1	PN10	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031963925	Welding neck flange	900	925.0	EN1092-1 Type 11/B1	PN10	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031963950	Welding neck flange	1000	1016.0	EN1092-1 Type 11/B1	PN10	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031964056	Welding neck flange	50	55.8	EN1092-1 Type 11/B1	PN10-16	1.4404 / AISI316L	Metric	Yes	●
031964060	Welding neck flange	50	60.3	EN1092-1 Type 11/B1	PN10-16	1.4404 / AISI316L	ISO	Yes	●
031964070	Welding neck flange	65	70.8	EN1092-1 Type 11/B1	PN10-16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031964071	Welding neck flange	65	70.8	EN1092-1 Type 11/B1	PN10-16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031964076	Welding neck flange	65	76.1	EN1092-1 Type 11/B1	PN10-16	1.4404 / AISI316L	4 Holes	Yes	●
031964077	Welding neck flange	65	76.1	EN1092-1 Type 11/B1	PN10-16	1.4404 / AISI316L	8 Holes	Yes	●
031964084	Welding neck flange	80	84.0	EN1092-1 Type 11/B1	PN10-16	1.4404 / AISI316L	Metric	Yes	●
031964086	Welding neck flange	80	86.4	EN1092-1 Type 11/B1	PN10-16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031964089	Welding neck flange	80	88.9	EN1092-1 Type 11/B1	PN10-16	1.4404 / AISI316L	ISO	Yes	●
031964104	Welding neck flange	100	104.0	EN1092-1 Type 11/B1	PN10-16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031964107	Welding neck flange	100	107.2	EN1092-1 Type 11/B1	PN10-16	1.4404 / AISI316L	Metric	Yes	●
031964108	Welding neck flange	100	108.0	EN1092-1 Type 11/B1	PN10-16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031964114	Welding neck flange	100	114.3	EN1092-1 Type 11/B1	PN10-16	1.4404 / AISI316L	ISO	Yes	●
031964129	Welding neck flange	125	129.0	EN1092-1 Type 11/B1	PN10-16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031964133	Welding neck flange	125	133.0	EN1092-1 Type 11/B1	PN10-16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031964140	Welding neck flange	125	139.7	EN1092-1 Type 11/B1	PN10-16	1.4404 / AISI316L	ISO	Yes	●
031964154	Welding neck flange	150	154.0	EN1092-1 Type 11/B1	PN10-16	1.4404 / AISI316L	Metric	Yes	●

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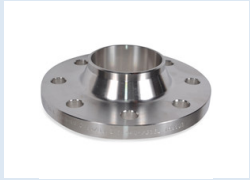

INDURA

WELDING NECK FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
031964159	Welding neck flange	150	159.0	EN1092-1 Type 11/B1	PN10-16	1.4404 / AISI316L	Metric	Yes	●
031964168	Welding neck flange	150	168.3	EN1092-1 Type 11/B1	PN10-16	1.4404 / AISI316L	ISO	Yes	●
031964206	Welding neck flange	200	206.0	EN1092-1 Type 11/B1	PN16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031964212	Welding neck flange	200	212.6	EN1092-1 Type 11/B1	PN16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031964219	Welding neck flange	200	219.1	EN1092-1 Type 11/B1	PN16	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031964256	Welding neck flange	250	256.0	EN1092-1 Type 11/B1	PN16	1.4404 / AISI316L	Metric	Yes	●
031964263	Welding neck flange	250	262.6	EN1092-1 Type 11/B1	PN16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031964273	Welding neck flange	250	273.0	EN1092-1 Type 11/B1	PN16	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031964303	Welding neck flange	300	303.0	EN1092-1 Type 11/B1	PN16	1.4404 / AISI316L		Yes	Contact INDURA A/S
031964306	Welding neck flange	300	306.0	EN1092-1 Type 11/B1	PN16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031964314	Welding neck flange	300	314.2	EN1092-1 Type 11/B1	PN16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031964324	Welding neck flange	300	323.9	EN1092-1 Type 11/B1	PN16	1.4404 / AISI316L	ISO	Yes	●
031964356	Welding neck flange	350	355.6	EN1092-1 Type 11/B1	PN16	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031964366	Welding neck flange	350	366.0	EN1092-1 Type 11/B1	PN16	1.4404 / AISI316L	Metric	Yes	●
031964404	Welding neck flange	400	404.0	EN1092-1 Type 11/B1	PN16	1.4404 / AISI316L		Yes	Contact INDURA A/S
031964406	Welding neck flange	400	406.4	EN1092-1 Type 11/B1	PN16	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031964416	Welding neck flange	400	416.0	EN1092-1 Type 11/B1	PN16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031964457	Welding neck flange	450	457.0	EN1092-1 Type 11/B1	PN16	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031964467	Welding neck flange	450	467.6	EN1092-1 Type 11/B1	PN16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031964508	Welding neck flange	500	508.0	EN1092-1 Type 11/B1	PN16	1.4404 / AISI316L	ISO	Yes	●
031964517	Welding neck flange	500	517.6	EN1092-1 Type 11/B1	PN16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031964610	Welding neck flange	600	610.0	EN1092-1 Type 11/B1	PN16	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031964622	Welding neck flange	600	622.0	EN1092-1 Type 11/B1	PN16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031964711	Welding neck flange	700	711.0	EN1092-1 Type 11/B1	PN16	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031964722	Welding neck flange	700	722.0	EN1092-1 Type 11/B1	PN16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S

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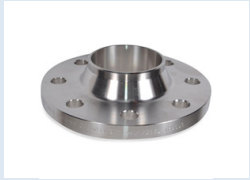

INDURA

WELDING NECK FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
031964813	Welding neck flange	800	813.0	EN1092-1 Type 11/B1	PN16	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031964825	Welding neck flange	800	825.0	EN1092-1 Type 11/B1	PN16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031964914	Welding neck flange	900	914.0	EN1092-1 Type 11/B1	PN16	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031964925	Welding neck flange	900	925.0	EN1092-1 Type 11/B1	PN16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031964950	Welding neck flange	1000	1016.0	EN1092-1 Type 11/B1	PN16	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031964951	Welding neck flange	1000	1025.0	EN1092-1 Type 11/B1	PN16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031964954	Welding neck flange	1200	1219.0	EN1092-1 Type 11/B1	PN16	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031965212	Welding neck flange	200	212.6	EN1092-1 Type 11/B1	PN25	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031965219	Welding neck flange	200	219.1	EN1092-1 Type 11/B1	PN25	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031965264	Welding neck flange	250	264.2	EN1092-1 Type 11/B1	PN25	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031965273	Welding neck flange	250	273.0	EN1092-1 Type 11/B1	PN25	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031965316	Welding neck flange	300	316.0	EN1092-1 Type 11/B1	PN25	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031965324	Welding neck flange	300	323.9	EN1092-1 Type 11/B1	PN25	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031965356	Welding neck flange	350	355.6	DIN 2634	PN25	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031965366	Welding neck flange	350	366.0	EN1092-1 Type 11/B1	PN25	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031965406	Welding neck flange	400	406.4	DIN 2634	PN25	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031965417	Welding neck flange	400	417.6	EN1092-1 Type 11/B1	PN25	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031965457	Welding neck flange	450	457.0	DIN 2634	PN25	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031965467	Welding neck flange	450	467.6	EN1092-1 Type 11/B1	PN25	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031965508	Welding neck flange	500	508.0	DIN 2634	PN25	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031965520	Welding neck flange	500	520.0	EN1092-1 Type 11/B1	PN25	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031965610	Welding neck flange	600	610.0	DIN 2634	PN25	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031965622	Welding neck flange	600	622.0	EN1092-1 Type 11/B1	PN25	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031965711	Welding neck flange	700	711.0	DIN 2634	PN25	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031965725	Welding neck flange	700	725.0	EN1092-1 Type 11/B1	PN25	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031965813	Welding neck flange	800	813.0	DIN 2634	PN25	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S

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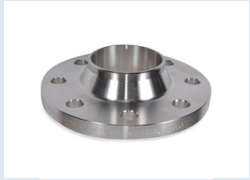

INDURA

WELDING NECK FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
031965828	Welding neck flange	800	828.4	EN1092-1 Type 11/B1	PN25	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031965914	Welding neck flange	900	914.0	DIN 2634	PN25	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031965935	Welding neck flange	900	935.0	EN1092-1 Type 11/B1	PN25	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031965940	Welding neck flange	1000	1040	EN1092-1 Type 11/B1	PN25	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031965950	Welding neck flange	1000	1016.0	DIN 2634	PN25	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031966014	Welding neck flange	10	14.0	EN1092-1 Type 11/B1	PN10-40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031966017	Welding neck flange	10	17.2	EN1092-1 Type 11/B1	PN10-40	1.4404 / AISI316L	ISO	Yes	●
031966019	Welding neck flange	15	19.0	EN1092-1 Type 11/B1	PN10-40	1.4404 / AISI316L	Metric	Yes	●
031966021	Welding neck flange	15	21.3	EN1092-1 Type 11/B1	PN10-40	1.4404 / AISI316L	ISO	Yes	●
031966025	Welding neck flange	20	24.6	EN1092-1 Type 11/B1	PN10-40	1.4404 / AISI316L	Metric	Yes	●
031966027	Welding neck flange	20	26.9	EN1092-1 Type 11/B1	PN10-40	1.4404 / AISI316L	ISO	Yes	●
031966030	Welding neck flange	25	30.2	EN1092-1 Type 11/B1	PN10-40	1.4404 / AISI316L	Metric	Yes	●
031966031	Welding neck flange	25	25.0	EN1092-1 Type 11/B1	PN10-40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031966034	Welding neck flange	25	33.7	EN1092-1 Type 11/B1	PN10-40	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031966038	Welding neck flange	32	37.2	EN1092-1 Type 11/B1	PN10-40	1.4404 / AISI316L	Metric	Yes	●
031966042	Welding neck flange	32	42.4	EN1092-1 Type 11/B1	PN10-40	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031966045	Welding neck flange	40	45.2	EN1092-1 Type 11/B1	PN10-40	1.4404 / AISI316L	Metric	Yes	●
031966048	Welding neck flange	40	48.3	EN1092-1 Type 11/B1	PN10-40	1.4404 / AISI316L	ISO	Yes	●
031966050	Welding neck flange	40	48.3	EN1092-1 Type 11/B1	PN100	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031966056	Welding neck flange	50	55.8	EN1092-1 Type 11/B1	PN25-40	1.4404 / AISI316L	Metric	Yes	●
031966060	Welding neck flange	50	60.3	EN1092-1 Type 11/B1	PN25-40	1.4404 / AISI316L	ISO	Yes	●
031966071	Welding neck flange	65	70.8	EN1092-1 Type 11/B1	PN25-40	1.4404 / AISI316L	Metric	Yes	●
031966076	Welding neck flange	65	76.1	EN1092-1 Type 11/B1	PN25-40	1.4404 / AISI316L	ISO	Yes	●
031966086	Welding neck flange	80	86.4	EN1092-1 Type 11/B1	PN25-40	1.4404 / AISI316L	Metric	Yes	●
031966089	Welding neck flange	80	88.9	EN1092-1 Type 11/B1	PN25-40	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S

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WELDING NECK FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
031966108	Welding neck flange	100	107.2	EN1092-1 Type 11/B1	PN25-40	1.4404 / AISI316L	Metric	Yes	●
031966114	Welding neck flange	100	114.3	EN1092-1 Type 11/B1	PN25-40	1.4404 / AISI316L	ISO	Yes	●
031966133	Welding neck flange	125	133.0	EN1092-1 Type 11/B1	PN25-40	1.4404 / AISI316L	Metric	Yes	●
031966140	Welding neck flange	125	139.7	EN1092-1 Type 11/B1	PN25-40	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031966159	Welding neck flange	150	159.0	EN1092-1 Type 11/B1	PN25-40	1.4404 / AISI316L	Metric	Yes	●
031966168	Welding neck flange	150	168.3	EN1092-1 Type 11/B1	PN25-40	1.4404 / AISI316L	ISO	Yes	●
031966212	Welding neck flange	200	212.6	EN1092-1 Type 11/B1	PN40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031966219	Welding neck flange	200	219.1	EN1092-1 Type 11/B1	PN40	1.4404 / AISI316L	ISO	Yes	●
031966264	Welding neck flange	250	264.2	EN1092-1 Type 11/B1	PN40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031966273	Welding neck flange	250	273.0	EN1092-1 Type 11/B1	PN40	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031966316	Welding neck flange	300	316.0	EN1092-1 Type 11/B1	PN40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031966324	Welding neck flange	300	323.9	EN1092-1 Type 11/B1	PN40	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031966356	Welding neck flange	350	355.6	EN1092-1 Type 11/B1	PN40	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031966367	Welding neck flange	350	367.6	EN1092-1 Type 11/B1	PN40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031966406	Welding neck flange	400	406.4	EN1092-1 Type 11/B1	PN40	1.4404 / AISI316L	ISO	Yes	●
031966422	Welding neck flange	400	422.0	EN1092-1 Type 11/B1	PN40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031966457	Welding neck flange	450	457.0	EN1092-1 Type 11/B1	PN40	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031966475	Welding neck flange	450	475.0	EN1092-1 Type 11/B1	PN40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031966508	Welding neck flange	500	508.0	EN1092-1 Type 11/B1	PN40	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031966528	Welding neck flange	500	528.4	EN1092-1 Type 11/B1	PN40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
031986219	Welding collar	200	219.1	EN1092-1 Type 35	PN10	AISI304L/1.4307	ISO	Yes	●
031986273	Welding collar	250	273.0	EN1092-1 Type 35	PN10	AISI304L/1.4307	ISO	Yes	●
031986316	Welding collar	300	306.0	EN1092-1 Type 35	PN10	AISI304L/1.4307	Metric	Yes	Contact INDURA A/S
031986324	Welding collar	300	323.9	EN1092-1 Type 35	PN10	AISI304L/1.4307	ISO	Yes	●
031986356	Welding collar	350	355.6	EN1092-1 Type 35	PN10	AISI304L/1.4307	ISO	Yes	●
031986366	Welding collar	350	357.0	EN1092-1 Type 35	PN10	AISI304L/1.4307	Metric	Yes	●
031986406	Welding collar	400	406.4	EN1092-1 Type 35	PN10	AISI304L/1.4307	ISO	Yes	Contact INDURA A/S
031986416	Welding collar	400	407.0	EN1092-1 Type 35	PN10	AISI304L/1.4307	Metric	Yes	●
031986457	Welding collar	450	457.0	EN1092-1 Type 35	PN10	AISI304L/1.4307	ISO	Yes	●
031986466	Welding collar	450	457.0	EN1092-1 Type 35	PN10	AISI304L/1.4307	Metric	Yes	●
031986508	Welding collar	500	508.0	EN1092-1 Type 35	PN10	AISI304L/1.4307	ISO	Yes	●
031986518	Welding collar	500	508.0	EN1092-1 Type 35	PN10	AISI304L/1.4307	Metric	Yes	●
031986610	Welding collar	600	609.6	EN1092-1 Type 35	PN10	AISI304L/1.4307	ISO	Yes	●
031986620	Welding collar	600	608.0	EN1092-1 Type 35	PN10	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031986711	Welding collar	700	711.0	EN1092-1 Type 35	PN10	AISI304L/1.4307	ISO	Yes	Contact INDURA A/S
031986724	Welding collar	700	709.0	EN1092-1 Type 35	PN10	AISI304L/1.4307	Metric	Yes	●
031986813	Welding collar	800	813.0	EN1092-1 Type 35	PN10	AISI304L/1.4307	ISO	Yes	Contact INDURA A/S
031986826	Welding collar	800	810.0	EN1092-1 Type 35	PN10	AISI304L/1.4307	Metric	Yes	Contact INDURA A/S
031986914	Welding collar	900	914.0	EN1092-1 Type 35	PN10	AISI304L/1.4307	ISO	Yes	●
031986930	Welding collar	900	912.0	EN1092-1 Type 35	PN10	AISI304L/1.4307	Metric	Yes	Contact INDURA A/S
031986936	Welding collar	1000	1016.0	EN1092-1 Type 35	PN10	AISI304L/1.4307	Metric	Yes	●
031986946	Welding collar	1200	1220.0	EN1092-1 Type 35	PN10	AISI304L/1.4307	Metric	Yes	Contact INDURA A/S
031986950	Welding collar	1000	1016.0	EN1092-1 Type 35	PN10	AISI304L/1.4307	ISO	Yes	●
031986954	Welding collar	1200	1220.0	EN1092-1 Type 35	PN10	AISI304L/1.4307	ISO	Yes	●
031987024	Welding collar	20	24.0	EN1092-1 Type 35	PN16-40	AISI304L/1.4307	Metric	Yes	Contact INDURA A/S

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031987029	Welding collar	25	29.0	EN1092-1 Type 35	PN16-40	AISI304L/1.4307	Metric	Yes	Contact INDURA A/S
031987036	Welding collar	32	36.0	EN1092-1 Type 35	PN16-40	AISI304L/1.4307	Metric	Yes	Contact INDURA A/S
031987044	Welding collar	40	44.0	EN1092-1 Type 35	PN16-40	AISI304L/1.4307	Metric	Yes	Contact INDURA A/S
031987054	Welding collar	50	54.0	EN1092-1 Type 35	PN16	AISI304L/1.4307	Metric	Yes	●
031987060	Welding collar	50	60.3	EN1092-1 Type 35	PN16	AISI304L/1.4307	ISO	Yes	●
031987070	Welding collar	65	70.0	EN1092-1 Type 35	PN16	AISI304L/1.4307	Metric	Yes	●
031987076	Welding collar	65	76.1	EN1092-1 Type 35	PN16	AISI304L/1.4307	ISO	Yes	●
031987086	Welding collar	80	86.0	EN1092-1 Type 35	PN16	AISI304L/1.4307	Metric	Yes	●
031987089	Welding collar	80	88.9	EN1092-1 Type 35	PN16	AISI304L/1.4307	ISO	Yes	Contact INDURA A/S
031987108	Welding collar	100	106.0	EN1092-1 Type 35	PN16	AISI304L/1.4307	Metric	Yes	●
031987114	Welding collar	100	114.3	EN1092-1 Type 35	PN16	AISI304L/1.4307	ISO	Yes	●
031987135	Welding collar	125	131.0	EN1092-1 Type 35	PN16	AISI304L/1.4307	Metric	Yes	●
031987140	Welding collar	125	139.7	EN1092-1 Type 35	PN16	AISI304L/1.4307	ISO	Yes	●
031987160	Welding collar	150	156.0	EN1092-1 Type 35	PN16	AISI304L/1.4307	Metric	Yes	●
031987168	Welding collar	150	168.3	EN1092-1 Type 35	PN16	AISI304L/1.4307	ISO	Yes	●
031987214	Welding collar	200	206.0	EN1092-1 Type 35	PN16	AISI304L/1.4307	Metric	Yes	●
031987219	Welding collar	200	219.1	EN1092-1 Type 35	PN16	AISI304L/1.4307	ISO	Yes	●
031987270	Welding collar	250	257.0	EN1092-1 Type 35	PN16	AISI304L/1.4307	Metric	Yes	●
031987273	Welding collar	250	273.0	EN1092-1 Type 35	PN16	AISI304L/1.4307	ISO	Yes	●
031987320	Welding collar	300	308.0	EN1092-1 Type 35	PN16	AISI304L/1.4307	Metric	Yes	●
031987324	Welding collar	300	323.9	EN1092-1 Type 35	PN16	AISI304L/1.4307	ISO	Yes	●
031987356	Welding collar	350	355.6	EN1092-1 Type 35	PN16	AISI304L/1.4307	ISO	Yes	●
031987370	Welding collar	350	359.0	EN1092-1 Type 35	PN16	AISI304L/1.4307	Metric	Yes	●
031987406	Welding collar	400	406.0	EN1092-1 Type 35	PN16	AISI304L/1.4307	ISO	Yes	●

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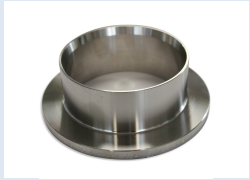

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
031987424	Welding collar	400	410.0	EN1092-1 Type 35	PN16	AISI304L/1.4307	Metric	Yes	●
031987457	Welding collar	450	457.0	EN1092-1 Type 35	PN16	AISI304L/1.4307	ISO	Yes	●
031987474	Welding collar	450	460.0	EN1092-1 Type 35	PN16	AISI304L/1.4307	Metric	Yes	●
031987508	Welding collar	500	508.0	EN1092-1 Type 35	PN16	AISI304L/1.4307	ISO	Yes	Contact INDURA A/S
031987524	Welding collar	500	510.0	EN1092-1 Type 35	PN16	AISI304L/1.4307	Metric	Yes	●
031987610	Welding collar	600	609.6	EN1092-1 Type 35	PN16	AISI304L/1.4307	ISO	Yes	Contact INDURA A/S
031987628	Welding collar	600	612.0	EN1092-1 Type 35	PN16	AISI304L/1.4307	Metric	Yes	●
031987711	Welding collar	700	711.0	EN1092-1 Type 35	PN16	AISI304L/1.4307	ISO	Yes	Contact INDURA A/S
031987728	Welding collar	700	720.0	EN1092-1 Type 35	PN16	AISI304L/1.4307	Metric	Yes	Contact INDURA A/S
031987813	Welding collar	800	813.0	EN1092-1 Type 35	PN16	AISI304L/1.4307	ISO	Yes	Contact INDURA A/S
031987832	Welding collar	800	824.0	EN1092-1 Type 35	PN16	AISI304L/1.4307	Metric	Yes	Contact INDURA A/S
031987914	Welding collar	900	914.0	EN1092-1 Type 35	PN16	AISI304L/1.4307	ISO	Yes	Contact INDURA A/S
031987936	Welding collar	900	924.0	EN1092-1 Type 35	PN16	AISI304L/1.4307	Metric	Yes	Contact INDURA A/S
031987946	Welding collar	1000	1030.0	EN1092-1 Type 35	PN16	AISI304L/1.4307	Metric	Yes	Contact INDURA A/S
031987948	Welding collar	1200	1230.0	EN1092-1 Type 35	PN16	AISI304L/1.4307	Metric	Yes	Contact INDURA A/S
031987950	Welding collar	1000	1016.0	EN1092-1 Type 35	PN16	AISI304L/1.4307	ISO	Yes	Contact INDURA A/S
031988168	Welding collar	150	168.3	EN1092-1 Type 35	PN25	AISI304L/1.4307	ISO	Yes	●
031988218	Welding collar	200	210.0	EN1092-1 Type 35	PN25	AISI304L/1.4307	Metric	Yes	●
031988219	Welding collar	200	219.1	EN1092-1 Type 35	PN25	AISI304L/1.4307	ISO	Yes	●
031988263	Welding collar	250	263.0	EN1092-1 Type 35	PN25	AISI304L/1.4307	Metric	Yes	●
031988273	Welding collar	250	273.0	EN1092-1 Type 35	PN25	AISI304L/1.4307	ISO	Yes	●
031988323	Welding collar	300	315.0	EN1092-1 Type 35	PN25	AISI304L/1.4307	Metric	Yes	●
031988324	Welding collar	300	323.9	EN1092-1 Type 35	PN25	AISI304L/1.4307	ISO	Yes	●
031988356	Welding collar	350	355.6	EN1092-1 Type 35	PN25	AISI304L/1.4307	ISO	Yes	●
031988374	Welding collar	350	360.0	EN1092-1 Type 35	PN25	AISI304L/1.4307	Metric	Yes	●

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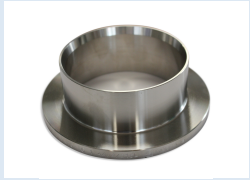

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
031988406	Welding collar	400	406.4	EN1092-1 Type 35	PN25	AISI304L/1.4307	ISO	Yes	Contact INDURA A/S
031988427	Welding collar	400	412.0	EN1092-1 Type 35	PN25	AISI304L/1.4307	Metric	Yes	🟡
031988457	Welding collar	450	457.0	EN1092-1 Type 35	PN25	AISI304L/1.4307	ISO	Yes	🟡
031988480	Welding collar	450	466.0	EN1092-1 Type 35	PN25	AISI304L/1.4307	Metric	Yes	Contact INDURA A/S
031988508	Welding collar	500	508.0	EN1092-1 Type 35	PN25	AISI304L/1.4307	ISO	Yes	🟡
031988530	Welding collar	500	516.0	EN1092-1 Type 35	PN25	AISI304L/1.4307	Metric	Yes	Contact INDURA A/S
031988610	Welding collar	600	609.6	EN1092-1 Type 35	PN25	AISI304L/1.4307	ISO	Yes	🟡
031988636	Welding collar	600	624.0	EN1092-1 Type 35	PN25	AISI304L/1.4307	Metric	Yes	Contact INDURA A/S
031988711	Welding collar	700	711.0	EN1092-1 Type 35	PN25	AISI304L/1.4307	ISO	Yes	Contact INDURA A/S
031988740	Welding collar	700	730.0	EN1092-1 Type 35	PN25	AISI304L/1.4307	Metric	Yes	Contact INDURA A/S
031988813	Welding collar	800	813.0	EN1092-1 Type 35	PN25	AISI304L/1.4307	ISO	Yes	Contact INDURA A/S
031988844	Welding collar	800	830.0	EN1092-1 Type 35	PN25	AISI304L/1.4307	Metric	Yes	Contact INDURA A/S
031988948	Welding collar	900	936.0	EN1092-1 Type 35	PN25	AISI304L/1.4307	Metric	Yes	Contact INDURA A/S
031989014	Welding collar	10	14.0	EN1092-1 Type 35	PN40	AISI304L/1.4307	Metric	Yes	🟢
031989017	Welding collar	10	17.2	EN1092-1 Type 35	PN40	AISI304L/1.4307	ISO	Yes	🟢
031989019	Welding collar	15	19.0	EN1092-1 Type 35	PN40	AISI304L/1.4307	Metric	Yes	🟢
031989021	Welding collar	15	21.3	EN1092-1 Type 35	PN40	AISI304L/1.4307	ISO	Yes	🟢
031989026	Welding collar	20	25.0	EN1092-1 Type 35	PN40	AISI304L/1.4307	Metric	Yes	🟢
031989027	Welding collar	20	26.9	EN1092-1 Type 35	PN40	AISI304L/1.4307	ISO	Yes	🟢
031989031	Welding collar	25	30.0	EN1092-1 Type 35	PN40	AISI304L/1.4307	Metric	Yes	Contact INDURA A/S
031989034	Welding collar	25	33.7	EN1092-1 Type 35	PN40	AISI304L/1.4307	ISO	Yes	🟢
031989039	Welding collar	32	37.0	EN1092-1 Type 35	PN40	AISI304L/1.4307	Metric	Yes	🟢
031989042	Welding collar	32	42.4	EN1092-1 Type 35	PN40	AISI304L/1.4307	ISO	Yes	🟢
031989047	Welding collar	40	45.0	EN1092-1 Type 35	PN40	AISI304L/1.4307	Metric	Yes	🟢
031989048	Welding collar	40	48.3	EN1092-1 Type 35	PN40	AISI304L/1.4307	ISO	Yes	🟢

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031989058	Welding collar	50	55.0	EN1092-1 Type 35	PN40	AISI304L/1.4307	Metric	Yes	●
031989060	Welding collar	50	60.3	EN1092-1 Type 35	PN40	AISI304L/1.4307	ISO	Yes	●
031989074	Welding collar	65	70.0	EN1092-1 Type 35	PN40	AISI304L/1.4307	Metric	Yes	●
031989076	Welding collar	65	76.1	EN1092-1 Type 35	PN40	AISI304L/1.4307	ISO	Yes	●
031989085	Welding collar	80	85.0	EN1092-1 Type 35	PN40	AISI304L/1.4307	Metric	Yes	●
031989089	Welding collar	80	88.9	EN1092-1 Type 35	PN40	AISI304L/1.4307	ISO	Yes	●
031989110	Welding collar	100	106.0	EN1092-1 Type 35	PN40	AISI304L/1.4307	Metric	Yes	●
031989114	Welding collar	100	114.3	EN1092-1 Type 35	PN40	AISI304L/1.4307	ISO	Yes	●
031989137	Welding collar	125	132.0	EN1092-1 Type 35	PN40	AISI304L/1.4307	Metric	Yes	●
031989140	Welding collar	125	139.7	EN1092-1 Type 35	PN40	AISI304L/1.4307	ISO	Yes	●
031989164	Welding collar	150	158.0	EN1092-1 Type 35	PN40	AISI304L/1.4307	Metric	Yes	●
031989168	Welding collar	150	168.3	EN1092-1 Type 35	PN40	AISI304L/1.4307	ISO	Yes	●
031989219	Welding collar	200	219.1	EN1092-1 Type 35	PN40	AISI304L/1.4307	ISO	Yes	●
031989220	Welding collar	200	212.0	EN1092-1 Type 35	PN40	AISI304L/1.4307	Metric	Yes	Contact INDURA A/S
031989273	Welding collar	250	273.0	EN1092-1 Type 35	PN40	AISI304L/1.4307	ISO	Yes	Contact INDURA A/S
031989274	Welding collar	250	266.0	EN1092-1 Type 35	PN40	AISI304L/1.4307	Metric	Yes	Contact INDURA A/S
031989324	Welding collar	300	323.9	EN1092-1 Type 35	PN40	AISI304L/1.4307	ISO	Yes	Contact INDURA A/S
031989330	Welding collar	300	318.0	EN1092-1 Type 35	PN40	AISI304L/1.4307	Metric	Yes	Contact INDURA A/S
031989356	Welding collar	350	355.6	EN1092-1 Type 35	PN40	AISI304L/1.4307	ISO	Yes	Contact INDURA A/S
031989380	Welding collar	350	370.0	EN1092-1 Type 35	PN40	AISI304L/1.4307	Metric	Yes	Contact INDURA A/S
031989406	Welding collar	400	406.4	EN1092-1 Type 35	PN40	AISI304L/1.4307	ISO	Yes	Contact INDURA A/S
031989440	Welding collar	400	424.0	EN1092-1 Type 35	PN40	AISI304L/1.4307	Metric	Yes	Contact INDURA A/S
031989490	Welding collar	450	474.0	EN1092-1 Type 35	PN40	AISI304L/1.4307	Metric	Yes	Contact INDURA A/S
031989540	Welding collar	500	530.0	EN1092-1 Type 35	PN40	AISI304L/1.4307	Metric	Yes	Contact INDURA A/S
031989648	Welding collar	600	630.0	EN1092-1 Type 35	PN40	AISI304L/1.4307	Metric	Yes	Contact INDURA A/S

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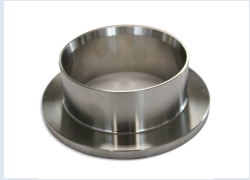

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031990219	Welding collar	200	219.1	EN1092-1 Type 35	PN10	1.4432	ISO	Yes	●
031990273	Welding collar	250	273.0	EN1092-1 Type 35	PN10	1.4432	ISO	Yes	●
031990316	Welding collar	300	306.0	EN1092-1 Type 35	PN10	1.4432	Metric	Yes	●
031990324	Welding collar	300	323.9	EN1092-1 Type 35	PN10	1.4432	ISO	Yes	●
031990356	Welding collar	350	355.6	EN1092-1 Type 35	PN10	1.4432	ISO	Yes	●
031990366	Welding collar	350	357.0	EN1092-1 Type 35	PN10	1.4432	Metric	Yes	●
031990406	Welding collar	400	406.4	EN1092-1 Type 35	PN10	1.4432	ISO	Yes	●
031990416	Welding collar	400	407.0	EN1092-1 Type 35	PN10	1.4432	Metric	Yes	●
031990457	Welding collar	450	457.0	EN1092-1 Type 35	PN10	1.4432	ISO	Yes	●
031990466	Welding collar	450	457.0	EN1092-1 Type 35	PN10	1.4432	Metric	Yes	Contact INDURA A/S
031990508	Welding collar	500	508.0	EN1092-1 Type 35	PN10	1.4432	ISO	Yes	●
031990518	Welding collar	500	508.0	EN1092-1 Type 35	PN10	1.4432	Metric	Yes	Contact INDURA A/S
031990610	Welding collar	600	609.6	EN1092-1 Type 35	PN10	1.4432	ISO	Yes	●
031990620	Welding collar	600	608.0	EN1092-1 Type 35	PN10	1.4432	Metric	Yes	●
031990711	Welding collar	700	711.0	EN1092-1 Type 35	PN10	1.4432	ISO	Yes	Contact INDURA A/S
031990724	Welding collar	700	709.0	EN1092-1 Type 35	PN10	1.4432	Metric	Yes	●
031990813	Welding collar	800	813.0	EN1092-1 Type 35	PN10	1.4432	ISO	Yes	Contact INDURA A/S
031990826	Welding collar	800	810.0	EN1092-1 Type 35	PN10	1.4432	Metric	Yes	●
031990914	Welding collar	900	914.0	EN1092-1 Type 35	PN10	1.4432	ISO	Yes	●
031990930	Welding collar	900	912.0	EN1092-1 Type 35	PN10	1.4432	Metric	Yes	●
031990936	Welding collar	1000	1016.0	EN1092-1 Type 35	PN10	1.4432	Metric	Yes	●
031990946	Welding collar	1200	1220.0	EN1092-1 Type 35	PN10	1.4432	Metric	Yes	●
031990950	Welding collar	1000	1016.0	EN1092-1 Type 35	PN10	1.4432	ISO	Yes	Contact INDURA A/S
031990954	Welding collar	1200	1220.0	EN1092-1 Type 35	PN10	1.4432	ISO	Yes	●

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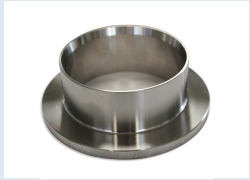

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WELDING NECK COLLARS

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
031991024	Welding collar	20	24.0	EN1092-1 Type 35	PN16-40	1.4432	Metric	Yes	Contact INDURA A/S
031991029	Welding collar	25	29.0	EN1092-1 Type 35	PN16-40	1.4432	Metric	Yes	Contact INDURA A/S
031991036	Welding collar	32	36.0	EN1092-1 Type 35	PN16-40	1.4432	Metric	Yes	Contact INDURA A/S
031991044	Welding collar	40	44.0	EN1092-1 Type 35	PN16-40	1.4432	Metric	Yes	Contact INDURA A/S
031991054	Welding collar	50	54.0	EN1092-1 Type 35	PN16	1.4432	Metric	Yes	●
031991060	Welding collar	50	60.3	EN1092-1 Type 35	PN16	1.4432	ISO	Yes	●
031991070	Welding collar	65	70.0	EN1092-1 Type 35	PN16	1.4432	Metric	Yes	●
031991076	Welding collar	65	76.1	EN1092-1 Type 35	PN16	1.4432	ISO	Yes	●
031991086	Welding collar	80	86.0	EN1092-1 Type 35	PN16	1.4432	Metric	Yes	●
031991089	Welding collar	80	88.9	EN1092-1 Type 35	PN16	1.4432	ISO	Yes	●
031991108	Welding collar	100	106.0	EN1092-1 Type 35	PN16	1.4432	Metric	Yes	●
031991114	Welding collar	100	114.3	EN1092-1 Type 35	PN16	1.4432	ISO	Yes	●
031991135	Welding collar	125	131.0	EN1092-1 Type 35	PN16	1.4432	Metric	Yes	●
031991140	Welding collar	125	139.7	EN1092-1 Type 35	PN16	1.4432	ISO	Yes	●
031991160	Welding collar	150	156.0	EN1092-1 Type 35	PN16	1.4432	Metric	Yes	●
031991168	Welding collar	150	168.3	EN1092-1 Type 35	PN16	1.4432	ISO	Yes	●
031991214	Welding collar	200	206.0	EN1092-1 Type 35	PN16	1.4432	Metric	Yes	●
031991219	Welding collar	200	219.1	EN1092-1 Type 35	PN16	1.4432	ISO	Yes	●
031991270	Welding collar	250	257.0	EN1092-1 Type 35	PN16	1.4432	Metric	Yes	●
031991273	Welding collar	250	273.0	EN1092-1 Type 35	PN16	1.4432	ISO	Yes	●
031991320	Welding collar	300	308.0	EN1092-1 Type 35	PN16	1.4432	Metric	Yes	Contact INDURA A/S
031991324	Welding collar	300	323.9	EN1092-1 Type 35	PN16	1.4432	ISO	Yes	●
031991356	Welding collar	350	355.6	EN1092-1 Type 35	PN16	1.4432	ISO	Yes	●
031991370	Welding collar	350	359.0	EN1092-1 Type 35	PN16	1.4432	Metric	Yes	●

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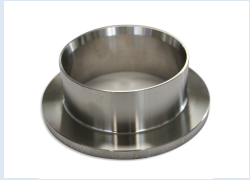

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031991406	Welding collar	400	406.0	EN1092-1 Type 35	PN16	1.4432	ISO	Yes	🟡
031991424	Welding collar	400	410.0	EN1092-1 Type 35	PN16	1.4432	Metric	Yes	🟡
031991457	Welding collar	450	457.0	EN1092-1 Type 35	PN16	1.4432	ISO	Yes	Contact INDURA A/S
031991474	Welding collar	450	460.0	EN1092-1 Type 35	PN16	1.4432	Metric	Yes	🟡
031991508	Welding collar	500	508.0	EN1092-1 Type 35	PN16	1.4432	ISO	Yes	🟡
031991524	Welding collar	500	510.0	EN1092-1 Type 35	PN16	1.4432	Metric	Yes	Contact INDURA A/S
031991610	Welding collar	600	609.6	EN1092-1 Type 35	PN16	1.4432	ISO	Yes	Contact INDURA A/S
031991628	Welding collar	600	612.0	EN1092-1 Type 35	PN16	1.4432	Metric	Yes	🟡
031991711	Welding collar	700	711.0	EN1092-1 Type 35	PN16	1.4432	ISO	Yes	Contact INDURA A/S
031991728	Welding collar	700	720.0	EN1092-1 Type 35	PN16	1.4432	Metric	Yes	Contact INDURA A/S
031991813	Welding collar	800	813.0	EN1092-1 Type 35	PN16	1.4432	ISO	Yes	Contact INDURA A/S
031991832	Welding collar	800	824.0	EN1092-1 Type 35	PN16	1.4432	Metric	Yes	Contact INDURA A/S
031991914	Welding collar	900	914.0	EN1092-1 Type 35	PN16	1.4432	ISO	Yes	Contact INDURA A/S
031991936	Welding collar	900	924.0	EN1092-1 Type 35	PN16	1.4432	Metric	Yes	Contact INDURA A/S
031991946	Welding collar	1000	1030.0	EN1092-1 Type 35	PN16	1.4432	Metric	Yes	Contact INDURA A/S
031991948	Welding collar	1200	1230.0	EN1092-1 Type 35	PN16	1.4432	Metric	Yes	Contact INDURA A/S
031991950	Welding collar	1000	1016.0	EN1092-1 Type 35	PN16	1.4432	ISO	Yes	Contact INDURA A/S
031992168	Welding collar	150	168.3	EN1092-1 Type 35	PN25	1.4432	ISO	Yes	🟢
031992218	Welding collar	200	210.0	EN1092-1 Type 35	PN25	1.4432	Metric	Yes	🟢
031992219	Welding collar	200	219.1	EN1092-1 Type 35	PN25	1.4432	ISO	Yes	🟢
031992263	Welding collar	250	263.0	EN1092-1 Type 35	PN25	1.4432	Metric	Yes	🟡
031992273	Welding collar	250	273.0	EN1092-1 Type 35	PN25	1.4432	ISO	Yes	🟢
031992323	Welding collar	300	315.0	EN1092-1 Type 35	PN25	1.4432	Metric	Yes	🟢
031992324	Welding collar	300	323.9	EN1092-1 Type 35	PN25	1.4432	ISO	Yes	🟡
031992356	Welding collar	350	355.6	EN1092-1 Type 35	PN25	1.4432	ISO	Yes	🟢

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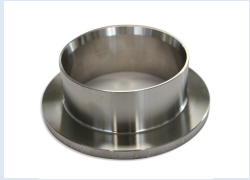

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WELDING NECK COLLARS

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
031992374	Welding collar	350	360.0	EN1092-1 Type 35	PN25	1.4432	Metric	Yes	●
031992406	Welding collar	400	406.4	EN1092-1 Type 35	PN25	1.4432	ISO	Yes	●
031992427	Welding collar	400	412.0	EN1092-1 Type 35	PN25	1.4432	Metric	Yes	●
031992457	Welding collar	450	457.0	EN1092-1 Type 35	PN25	1.4432	ISO	Yes	Contact INDURA A/S
031992480	Welding collar	450	466.0	EN1092-1 Type 35	PN25	1.4432	Metric	Yes	Contact INDURA A/S
031992508	Welding collar	500	508.0	EN1092-1 Type 35	PN25	1.4432	ISO	Yes	●
031992530	Welding collar	500	516.0	EN1092-1 Type 35	PN25	1.4432	Metric	Yes	●
031992610	Welding collar	600	609.6	EN1092-1 Type 35	PN25	1.4432	ISO	Yes	●
031992636	Welding collar	600	624.0	EN1092-1 Type 35	PN25	1.4432	Metric	Yes	●
031992711	Welding collar	700	711.0	EN1092-1 Type 35	PN25	1.4432	ISO	Yes	Contact INDURA A/S
031992740	Welding collar	700	730.0	EN1092-1 Type 35	PN25	1.4432	Metric	Yes	Contact INDURA A/S
031992813	Welding collar	800	813.0	EN1092-1 Type 35	PN25	1.4432	ISO	Yes	Contact INDURA A/S
031992844	Welding collar	800	830.0	EN1092-1 Type 35	PN25	1.4432	Metric	Yes	Contact INDURA A/S
031992948	Welding collar	900	936.0	EN1092-1 Type 35	PN25	1.4432	Metric	Yes	Contact INDURA A/S
031993219	Welding collar	200	219.1	EN1092-1 Type 35	PN10	1.4404 / AISI316L	ISO	Yes	●
031993273	Welding collar	250	273.0	EN1092-1 Type 35	PN10	1.4404 / AISI316L	ISO	Yes	●
031993316	Welding collar	300	306.0	EN1092-1 Type 35	PN10	1.4404 / AISI316L	Metric	Yes	●
031993324	Welding collar	300	323.9	EN1092-1 Type 35	PN10	1.4404 / AISI316L	ISO	Yes	●
031993356	Welding collar	350	355.6	EN1092-1 Type 35	PN10	1.4404 / AISI316L	ISO	Yes	●
031993366	Welding collar	350	357.0	EN1092-1 Type 35	PN10	1.4404 / AISI316L	Metric	Yes	●
031993406	Welding collar	400	406.4	EN1092-1 Type 35	PN10	1.4404 / AISI316L	ISO	Yes	●
031993416	Welding collar	400	407.0	EN1092-1 Type 35	PN10	1.4404 / AISI316L	Metric	Yes	●
031993457	Welding collar	450	457.0	EN1092-1 Type 35	PN10	1.4404 / AISI316L	ISO	Yes	●
031993466	Welding collar	450	457.0	EN1092-1 Type 35	PN10	1.4404 / AISI316L	Metric	Yes	●

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
031993508	Welding collar	500	508.0	EN1092-1 Type 35	PN10	1.4404 / AISI316L	ISO	Yes	●
031993518	Welding collar	500	508.0	EN1092-1 Type 35	PN10	1.4404 / AISI316L	Metric	Yes	●
031993610	Welding collar	600	609.6	EN1092-1 Type 35	PN10	1.4404 / AISI316L	ISO	Yes	●
031993620	Welding collar	600	608.0	EN1092-1 Type 35	PN10	1.4404 / AISI316L	Metric	Yes	●
031993711	Welding collar	700	711.0	EN1092-1 Type 35	PN10	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031993724	Welding collar	700	709.0	EN1092-1 Type 35	PN10	1.4404 / AISI316L	Metric	Yes	●
031993813	Welding collar	800	813.0	EN1092-1 Type 35	PN10	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031993826	Welding collar	800	810.0	EN1092-1 Type 35	PN10	1.4404 / AISI316L	Metric	Yes	●
031993914	Welding collar	900	914.0	EN1092-1 Type 35	PN10	1.4404 / AISI316L	ISO	Yes	●
031993930	Welding collar	900	912.0	EN1092-1 Type 35	PN10	1.4404 / AISI316L	Metric	Yes	●
031993936	Welding collar	1000	1016.0	EN1092-1 Type 35	PN10	1.4404 / AISI316L	Metric	Yes	●
031993946	Welding collar	1200	1220.0	EN1092-1 Type 35	PN10	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031993950	Welding collar	1000	1016.0	EN1092-1 Type 35	PN10	1.4404 / AISI316L	ISO	Yes	●
031993954	Welding collar	1200	1220.0	EN1092-1 Type 35	PN10	1.4404 / AISI316L	ISO	Yes	●
031994024	Welding collar	20	24.0	EN1092-1 Type 35	PN16-40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031994029	Welding collar	25	29.0	EN1092-1 Type 35	PN16-40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031994036	Welding collar	32	36.0	EN1092-1 Type 35	PN16-40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031994044	Welding collar	40	44.0	EN1092-1 Type 35	PN16-40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031994054	Welding collar	50	54	EN1092-1 Type 35	PN16	1.4404 / AISI316L	Metric	Yes	●
031994060	Welding collar	50	60.3	EN1092-1 Type 35	PN16	1.4404 / AISI316L	ISO	Yes	●
031994070	Welding collar	65	70.0	EN1092-1 Type 35	PN16	1.4404 / AISI316L	Metric	Yes	●
031994076	Welding collar	65	76.1	EN1092-1 Type 35	PN16	1.4404 / AISI316L	ISO	Yes	●
031994086	Welding collar	80	86.0	EN1092-1 Type 35	PN16	1.4404 / AISI316L	Metric	Yes	●
031994089	Welding collar	80	88.9	EN1092-1 Type 35	PN16	1.4404 / AISI316L	ISO	Yes	●

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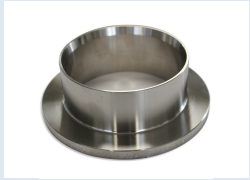

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WELDING NECK COLLARS

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031994108	Welding collar	100	106.0	EN1092-1 Type 35	PN16	1.4404 / AISI316L	Metric	Yes	●
031994114	Welding collar	100	114.3	EN1092-1 Type 35	PN16	1.4404 / AISI316L	ISO	Yes	●
031994135	Welding collar	125	131.0	EN1092-1 Type 35	PN16	1.4404 / AISI316L	Metric	Yes	●
031994140	Welding collar	125	139.7	EN1092-1 Type 35	PN16	1.4404 / AISI316L	ISO	Yes	●
031994160	Welding collar	150	156.0	EN1092-1 Type 35	PN16	1.4404 / AISI316L	Metric	Yes	●
031994168	Welding collar	150	168.3	EN1092-1 Type 35	PN16	1.4404 / AISI316L	ISO	Yes	●
031994214	Welding collar	200	206.0	EN1092-1 Type 35	PN16	1.4404 / AISI316L	Metric	Yes	●
031994219	Welding collar	200	219.1	EN1092-1 Type 35	PN16	1.4404 / AISI316L	ISO	Yes	●
031994270	Welding collar	250	257.0	EN1092-1 Type 35	PN16	1.4404 / AISI316L	Metric	Yes	●
031994273	Welding collar	250	273.0	EN1092-1 Type 35	PN16	1.4404 / AISI316L	ISO	Yes	●
031994320	Welding collar	300	308.0	EN1092-1 Type 35	PN16	1.4404 / AISI316L	Metric	Yes	●
031994324	Welding collar	300	323.9	EN1092-1 Type 35	PN16	1.4404 / AISI316L	ISO	Yes	●
031994356	Welding collar	350	355.6	EN1092-1 Type 35	PN16	1.4404 / AISI316L	ISO	Yes	●
031994370	Welding collar	350	359.0	EN1092-1 Type 35	PN16	1.4404 / AISI316L	Metric	Yes	●
031994406	Welding collar	400	406.0	EN1092-1 Type 35	PN16	1.4404 / AISI316L	ISO	Yes	●
031994424	Welding collar	400	410.0	EN1092-1 Type 35	PN16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031994457	Welding collar	450	457.0	EN1092-1 Type 35	PN16	1.4404 / AISI316L	ISO	Yes	●
031994474	Welding collar	450	460.0	EN1092-1 Type 35	PN16	1.4404 / AISI316L	Metric	Yes	●
031994508	Welding collar	500	508.0	EN1092-1 Type 35	PN16	1.4404 / AISI316L	ISO	Yes	●
031994524	Welding collar	500	510.0	EN1092-1 Type 35	PN16	1.4404 / AISI316L	Metric	Yes	●
031994610	Welding collar	600	609.6	EN1092-1 Type 35	PN16	1.4404 / AISI316L	ISO	Yes	●
031994628	Welding collar	600	612.0	EN1092-1 Type 35	PN16	1.4404 / AISI316L	Metric	Yes	●
031994711	Welding collar	700	711.0	EN1092-1 Type 35	PN16	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031994728	Welding collar	700	720.0	EN1092-1 Type 35	PN16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S

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031994813	Welding collar	800	813.0	EN1092-1 Type 35	PN16	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031994832	Welding collar	800	824.0	EN1092-1 Type 35	PN16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031994914	Welding collar	900	914.0	EN1092-1 Type 35	PN16	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031994936	Welding collar	900	924.0	EN1092-1 Type 35	PN16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031994946	Welding collar	1000	1030.0	EN1092-1 Type 35	PN16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031994948	Welding collar	1200	1230.0	EN1092-1 Type 35	PN16	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031994950	Welding collar	1000	1016.0	EN1092-1 Type 35	PN16	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031995168	Welding collar	150	168.3	EN1092-1 Type 35	PN25	1.4404 / AISI316L	ISO	Yes	●
031995218	Welding collar	200	210.0	EN1092-1 Type 35	PN25	1.4404 / AISI316L	Metric	Yes	●
031995219	Welding collar	200	219.1	EN1092-1 Type 35	PN25	1.4404 / AISI316L	ISO	Yes	●
031995263	Welding collar	250	263.0	EN1092-1 Type 35	PN25	1.4404 / AISI316L	Metric	Yes	●
031995273	Welding collar	250	273.0	EN1092-1 Type 35	PN25	1.4404 / AISI316L	ISO	Yes	●
031995323	Welding collar	300	315.0	EN1092-1 Type 35	PN25	1.4404 / AISI316L	Metric	Yes	●
031995324	Welding collar	300	323.9	EN1092-1 Type 35	PN25	1.4404 / AISI316L	ISO	Yes	●
031995356	Welding collar	350	355.6	EN1092-1 Type 35	PN25	1.4404 / AISI316L	ISO	Yes	●
031995374	Welding collar	350	360.0	EN1092-1 Type 35	PN25	1.4404 / AISI316L	Metric	Yes	●
031995406	Welding collar	400	406.4	EN1092-1 Type 35	PN25	1.4404 / AISI316L	ISO	Yes	●
031995427	Welding collar	400	412.0	EN1092-1 Type 35	PN25	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031995457	Welding collar	450	457.0	EN1092-1 Type 35	PN25	1.4404 / AISI316L	ISO	Yes	●
031995480	Welding collar	450	466.0	EN1092-1 Type 35	PN25	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031995508	Welding collar	500	508.0	EN1092-1 Type 35	PN25	1.4404 / AISI316L	ISO	Yes	●
031995530	Welding collar	500	516.0	EN1092-1 Type 35	PN25	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031995610	Welding collar	600	609.6	EN1092-1 Type 35	PN25	1.4404 / AISI316L	ISO	Yes	●
031995636	Welding collar	600	624.0	EN1092-1 Type 35	PN25	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031995711	Welding collar	700	711.0	EN1092-1 Type 35	PN25	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
031995740	Welding collar	700	730.0	EN1092-1 Type 35	PN25	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031995813	Welding collar	800	813.0	EN1092-1 Type 35	PN25	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031995844	Welding collar	800	830.0	EN1092-1 Type 35	PN25	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031995948	Welding collar	900	936.0	EN1092-1 Type 35	PN25	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031996014	Welding collar	10	14.0	EN1092-1 Type 35	PN40	1.4404 / AISI316L	Metric	Yes	●
031996017	Welding collar	10	17.2	EN1092-1 Type 35	PN40	1.4404 / AISI316L	ISO	Yes	●
031996019	Welding collar	15	19.0	EN1092-1 Type 35	PN40	1.4404 / AISI316L	Metric	Yes	●
031996021	Welding collar	15	21.3	EN1092-1 Type 35	PN40	1.4404 / AISI316L	ISO	Yes	●
031996026	Welding collar	20	25.0	EN1092-1 Type 35	PN40	1.4404 / AISI316L	Metric	Yes	●
031996027	Welding collar	20	26.9	EN1092-1 Type 35	PN40	1.4404 / AISI316L	ISO	Yes	●
031996031	Welding collar	25	30.0	EN1092-1 Type 35	PN40	1.4404 / AISI316L	Metric	Yes	●
031996034	Welding collar	25	33.7	EN1092-1 Type 35	PN40	1.4404 / AISI316L	ISO	Yes	●
031996039	Welding collar	32	37.0	EN1092-1 Type 35	PN40	1.4404 / AISI316L	Metric	Yes	●
031996042	Welding collar	32	42.4	EN1092-1 Type 35	PN40	1.4404 / AISI316L	ISO	Yes	●
031996047	Welding collar	40	45.0	EN1092-1 Type 35	PN40	1.4404 / AISI316L	Metric	Yes	●
031996048	Welding collar	40	48.3	EN1092-1 Type 35	PN40	1.4404 / AISI316L	ISO	Yes	●
031996058	Welding collar	50	55.0	EN1092-1 Type 35	PN40	1.4404 / AISI316L	Metric	Yes	●
031996060	Welding collar	50	60.3	EN1092-1 Type 35	PN40	1.4404 / AISI316L	ISO	Yes	●
031996074	Welding collar	65	70.0	EN1092-1 Type 35	PN40	1.4404 / AISI316L	Metric	Yes	●
031996076	Welding collar	65	76.1	EN1092-1 Type 35	PN40	1.4404 / AISI316L	ISO	Yes	●
031996085	Welding collar	80	85.0	EN1092-1 Type 35	PN40	1.4404 / AISI316L	Metric	Yes	●
031996089	Welding collar	80	88.9	EN1092-1 Type 35	PN40	1.4404 / AISI316L	ISO	Yes	●
031996110	Welding collar	100	106.0	EN1092-1 Type 35	PN40	1.4404 / AISI316L	Metric	Yes	●
031996114	Welding collar	100	114.3	EN1092-1 Type 35	PN40	1.4404 / AISI316L	ISO	Yes	●

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031996137	Welding collar	125	132.0	EN1092-1 Type 35	PN40	1.4404 / AISI316L	Metric	Yes	●
031996140	Welding collar	125	139.7	EN1092-1 Type 35	PN40	1.4404 / AISI316L	ISO	Yes	●
031996164	Welding collar	150	158.0	EN1092-1 Type 35	PN40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031996168	Welding collar	150	168.3	EN1092-1 Type 35	PN40	1.4404 / AISI316L	ISO	Yes	●
031996219	Welding collar	200	219.1	EN1092-1 Type 35	PN40	1.4404 / AISI316L	ISO	Yes	●
031996220	Welding collar	200	212.0	EN1092-1 Type 35	PN40	1.4404 / AISI316L	Metric	Yes	●
031996273	Welding collar	250	273.0	EN1092-1 Type 35	PN40	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031996274	Welding collar	250	266.0	EN1092-1 Type 35	PN40	1.4404 / AISI316L	Metric	Yes	●
031996324	Welding collar	300	323.9	EN1092-1 Type 35	PN40	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031996330	Welding collar	300	318.0	EN1092-1 Type 35	PN40	1.4404 / AISI316L	Metric	Yes	●
031996356	Welding collar	350	355.6	EN1092-1 Type 35	PN40	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031996380	Welding collar	350	370.0	EN1092-1 Type 35	PN40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031996406	Welding collar	400	406.4	EN1092-1 Type 35	PN40	1.4404 / AISI316L	ISO	Yes	Contact INDURA A/S
031996440	Welding collar	400	424.0	EN1092-1 Type 35	PN40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031996490	Welding collar	450	474.0	EN1092-1 Type 35	PN40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031996540	Welding collar	500	530.0	EN1092-1 Type 35	PN40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031996648	Welding collar	600	630.0	EN1092-1 Type 35	PN40	1.4404 / AISI316L	Metric	Yes	Contact INDURA A/S
031997016	Welding collar	10	14.0	EN1092-1 Type 35	PN40	1.4432	Metric	Yes	Contact INDURA A/S
031997017	Welding collar	10	17.2	EN1092-1 Type 35	PN40	1.4432	ISO	Yes	Contact INDURA A/S
031997019	Welding collar	15	19.0	EN1092-1 Type 35	PN40	1.4432	Metric	Yes	●
031997021	Welding collar	15	21.3	EN1092-1 Type 35	PN40	1.4432	ISO	Yes	●
031997026	Welding collar	20	25.0	EN1092-1 Type 35	PN40	1.4432	Metric	Yes	●
031997027	Welding collar	20	26.9	EN1092-1 Type 35	PN40	1.4432	ISO	Yes	●
031997031	Welding collar	25	30.0	EN1092-1 Type 35	PN40	1.4432	Metric	Yes	●
031997034	Welding collar	25	33.7	EN1092-1 Type 35	PN40	1.4432	ISO	Yes	●

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
031997039	Welding collar	32	37.0	EN1092-1 Type 35	PN40	1.4432	Metric	Yes	●
031997042	Welding collar	32	42.4	EN1092-1 Type 35	PN40	1.4432	ISO	Yes	●
031997047	Welding collar	40	45.0	EN1092-1 Type 35	PN40	1.4432	Metric	Yes	●
031997048	Welding collar	40	48.3	EN1092-1 Type 35	PN40	1.4432	ISO	Yes	●
031997058	Welding collar	50	55.0	EN1092-1 Type 35	PN40	1.4432	Metric	Yes	●
031997060	Welding collar	50	60.3	EN1092-1 Type 35	PN40	1.4432	ISO	Yes	●
031997074	Welding collar	65	70.0	EN1092-1 Type 35	PN40	1.4432	Metric	Yes	●
031997076	Welding collar	65	76.1	EN1092-1 Type 35	PN40	1.4432	ISO	Yes	●
031997085	Welding collar	80	85.0	EN1092-1 Type 35	PN40	1.4432	Metric	Yes	●
031997089	Welding collar	80	88.9	EN1092-1 Type 35	PN40	1.4432	ISO	Yes	●
031997110	Welding collar	100	106.0	EN1092-1 Type 35	PN40	1.4432	Metric	Yes	●
031997114	Welding collar	100	114.3	EN1092-1 Type 35	PN40	1.4432	ISO	Yes	●
031997137	Welding collar	125	132.0	EN1092-1 Type 35	PN40	1.4432	Metric	Yes	●
031997140	Welding collar	125	139.7	EN1092-1 Type 35	PN40	1.4432	ISO	Yes	●
031997164	Welding collar	150	158.0	EN1092-1 Type 35	PN40	1.4432	Metric	Yes	●
031997168	Welding collar	150	168.3	EN1092-1 Type 35	PN40	1.4432	ISO	Yes	●
031997219	Welding collar	200	219.1	EN1092-1 Type 35	PN40	1.4432	ISO	Yes	Contact INDURA A/S
031997220	Welding collar	200	212.0	EN1092-1 Type 35	PN40	1.4432	Metric	Yes	Contact INDURA A/S
031997273	Welding collar	250	273.0	EN1092-1 Type 35	PN40	1.4432	ISO	Yes	Contact INDURA A/S
031997274	Welding collar	250	266.0	EN1092-1 Type 35	PN40	1.4432	Metric	Yes	Contact INDURA A/S
031997324	Welding collar	300	323.9	EN1092-1 Type 35	PN40	1.4432	ISO	Yes	Contact INDURA A/S
031997330	Welding collar	300	318.0	EN1092-1 Type 35	PN40	1.4432	Metric	Yes	Contact INDURA A/S
031997356	Welding collar	350	355.6	EN1092-1 Type 35	PN40	1.4432	ISO	Yes	Contact INDURA A/S
031997380	Welding collar	350	370.0	EN1092-1 Type 35	PN40	1.4432	Metric	Yes	Contact INDURA A/S
031997406	Welding collar	400	406.4	EN1092-1 Type 35	PN40	1.4432	ISO	Yes	Contact INDURA A/S

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
031997440	Welding collar	400	242.0	EN1092-1 Type 35	PN40	1.4432	Metric	Yes	Contact INDURA A/S
031997490	Welding collar	450	474.0	EN1092-1 Type 35	PN40	1.4432	Metric	Yes	Contact INDURA A/S
031997540	Welding collar	500	530.0	EN1092-1 Type 35	PN40	1.4432	Metric	Yes	Contact INDURA A/S
031997648	Welding collar	600	630.0	EN1092-1 Type 35	PN40	1.4432	Metric	Yes	Contact INDURA A/S

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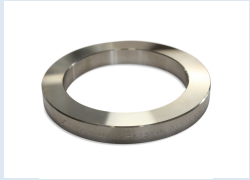

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WELDING RING FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
031985021	Welding ring	15	21.3	EN1092-1 Type 32	PN10-40	1.4571 / AISI316TI		Yes	Contact INDURA A/S
031985027	Welding ring	20	26.9	EN1092-1 Type 32	PN10-40	1.4571 / AISI316TI		Yes	Contact INDURA A/S
031985034	Welding ring	25	33.7	EN1092-1 Type 32	PN10-40	1.4571 / AISI316TI		Yes	Contact INDURA A/S
031985035	Welding ring	32	35.0	EN1092-1 Type 32	PN10-40	1.4571 / AISI316TI		Yes	Contact INDURA A/S
031985042	Welding ring	32	42.4	EN1092-1 Type 32	PN10-40	1.4571 / AISI316TI		Yes	Contact INDURA A/S
031985043	Welding ring	40	43.0	EN1092-1 Type 32	PN10-40	1.4571 / AISI316TI		Yes	Contact INDURA A/S
031985048	Welding ring	40	48.3	EN1092-1 Type 32	PN10-40	1.4571 / AISI316TI		Yes	Contact INDURA A/S
031985054	Welding ring	50	54.0	EN1092-1 Type 32	PN10-16	1.4571 / AISI316TI		Yes	Contact INDURA A/S
031985060	Welding ring	50	60.3	EN1092-1 Type 32	PN10-16	1.4571 / AISI316TI		Yes	Contact INDURA A/S
031985070	Welding ring	65	69.0	EN1092-1 Type 32	PN10-16	1.4571 / AISI316TI		Yes	Contact INDURA A/S
031985076	Welding ring	65	76.1	EN1092-1 Type 32	PN10-16	1.4571 / AISI316TI		Yes	Contact INDURA A/S
031985084	Welding ring	80	84.0	EN1092-1 Type 32	PN10-16	1.4571 / AISI316TI		Yes	Contact INDURA A/S
031985089	Welding ring	80	88.9	EN1092-1 Type 32	PN10-16	1.4571 / AISI316TI		Yes	Contact INDURA A/S
031985104	Welding ring	100	104.4	EN1092-1 Type 32	PN10-16	1.4571 / AISI316TI		Yes	Contact INDURA A/S
031985114	Welding ring	100	114.3	EN1092-1 Type 32	PN16	1.4571 / AISI316TI		Yes	Contact INDURA A/S
031985129	Welding ring	125	129.0	EN1092-1 Type 32	PN10-16	1.4571 / AISI316TI		Yes	Contact INDURA A/S
031985140	Welding ring	125	139.7	EN1092-1 Type 32	PN16	1.4571 / AISI316TI		Yes	Contact INDURA A/S
031985154	Welding ring	150	154.0	EN1092-1 Type 32	PN10-16	1.4571 / AISI316TI		Yes	Contact INDURA A/S
031985168	Welding ring	150	168.3	EN1092-1 Type 32	PN16	1.4571 / AISI316TI		Yes	Contact INDURA A/S
031985204	Welding ring	200	204.0	EN1092-1 Type 32	PN10	1.4571 / AISI316TI		Yes	Contact INDURA A/S
031985219	Welding ring	200	219.1	EN1092-1 Type 32	PN10	1.4571 / AISI316TI		Yes	Contact INDURA A/S
031985254	Welding ring	250	273.0	EN1092-1 Type 32	PN10	1.4571 / AISI316TI		Yes	●
031985273	Welding ring	250	273.0	EN1092-1 Type 32	PN10	1.4571 / AISI316TI		Yes	Contact INDURA A/S
031985306	Welding ring	300	323.9	EN1092-1 Type 32	PN10	1.4571 / AISI316TI		Yes	Contact INDURA A/S
031985324	Welding ring	300	323.9	EN1092-1 Type 32	PN10	1.4571 / AISI316TI		Yes	Contact INDURA A/S
031985356	Welding ring	350	355.6	EN1092-1 Type 32	PN10	1.4571 / AISI316TI		Yes	Contact INDURA A/S

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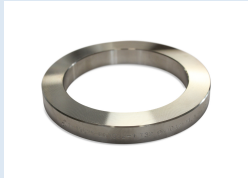

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WELDING RING FLANGE

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Productno.	Category	DN	Dimension	Norm	Pressure	Quality	Other	Certificate	Stock
031985406	Welding ring	400	406.4	EN1092-1 Type 32	PN10	1.4571 / AISI316TI		Yes	Contact INDURA A/S
031985457	Welding ring	450	457.0	EN1092-1 Type 32	PN10	1.4571 / AISI316TI		Yes	Contact INDURA A/S
031985508	Welding ring	500	508.0	EN1092-1 Type 32	PN10	1.4571 / AISI316TI		Yes	Contact INDURA A/S

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WELDING NIPPLE

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Productno.	Category	Dimension	Length	Norm	Material	Certificate	Stock
003068104	Welding nipple	1/2"	100		A106/B	Yes	Contact INDURA A/S
012268102	Welding nipple	1/4"	100		P235GH-TC1 1.0345	Yes	●
012268103	Welding nipple	3/8"	100		P235GH-TC1 1.0345	Yes	●
012268104	Welding nipple	1/2"	100		P235GH-TC1 1.0345	Yes	●
012268106	Welding nipple	3/4"	100		P235GH-TC1 1.0345	Yes	●
012268108	Welding nipple	1"	100		P235GH-TC1 1.0345	Yes	●
012268110	Welding nipple	1 1/4"	100		P235GH-TC1 1.0345	Yes	●
012268111	Welding nipple	1 1/2"	100		P235GH-TC1 1.0345	Yes	●
012268112	Welding nipple	2"	100		P235GH-TC1 1.0345	Yes	●
012268113	Welding nipple	2 1/2"	100		P235GH-TC1 1.0345	Yes	●
012268114	Welding nipple	3"	100		P235GH-TC1 1.0345	Yes	●
052075512	Welding nipple	2"	0		St.37 HDG	No	Contact INDURA A/S

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ELBOW

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Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000090101	INT. 90 Elbow 90° f/f	1/8"		Black		No	●
000090102	INT. 90 Elbow 90° f/f	1/4"		Black		No	●
000090103	INT. 90 Elbow 90° f/f	3/8"		Black		No	●
000090104	INT. 90 Elbow 90° f/f	1/2"		Black		No	●
000090106	INT. 90 Elbow 90° f/f	3/4"		Black		No	●
000090108	INT. 90 Elbow 90° f/f	1"		Black		No	●
000090110	INT. 90 Elbow 90° f/f	1 1/4"		Black		No	●
000090111	INT. 90 Elbow 90° f/f	1 1/2"		Black		No	●
000090112	INT. 90 Elbow 90° f/f	2"		Black		No	●
000090113	INT. 90 Elbow 90° f/f	2 1/2"		Black		No	●
000090114	INT. 90 Elbow 90° f/f	3"		Black		No	●
000090116	INT. 90 Elbow 90° f/f	4"		Black		No	●
000090125	INT. 90 Elbow 90° f/f	1/2x 1/4"		Black		No	●
000090126	INT. 90 Elbow 90° f/f	1/2x 3/8"		Black		No	●
000090132	INT. 90 Elbow 90° f/f	3/4x 3/8"		Black		No	●
000090133	INT. 90 Elbow 90° f/f	3/4x 1/2"		Black		No	●
000090142	INT. 90 Elbow 90° f/f	1x 1/2"		Black		No	●
000090143	INT. 90 Elbow 90° f/f	1x 3/4"		Black		No	●
000090150	INT. 90 Elbow 90° f/f	1 1/4x 3/4"		Black		No	●
000090151	INT. 90 Elbow 90° f/f	1 1/4x 1"		Black		No	●
000090157	INT. 90 Elbow 90° f/f	1 1/2x 3/4"		Black		No	●
000090158	INT. 90 Elbow 90° f/f	1 1/2x 1"		Black		No	Contact INDURA A/S
000090159	INT. 90 Elbow 90° f/f	1 1/2x1 1/4"		Black		No	Contact INDURA A/S
000090165	INT. 90 Elbow 90° f/f	2x 1"		Black		No	Contact INDURA A/S

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ELBOW

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Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000090166	INT. 90 Elbow 90° f/f	2x1 1/4"		Black		No	
000090174	INT. 90 Elbow 90° f/f	2 1/2x 2"		Black		No	Contact INDURA A/S
000092101	INT. 92 Elbow 90° f/m	1/8"		Black		No	
000092102	INT. 92 Elbow 90° f/m	1/4"		Black		No	
000092103	INT. 92 Elbow 90° f/m	3/8"		Black		No	
000092104	INT. 92 Elbow 90° f/m	1/2"		Black		No	
000092106	INT. 92 Elbow 90° f/m	3/4"		Black		No	
000092108	INT. 92 Elbow 90° f/m	1"		Black		No	
000092110	INT. 92 Elbow 90° f/m	1 1/4"		Black		No	
000092111	INT. 92 Elbow 90° f/m	1 1/2"		Black		No	
000092112	INT. 92 Elbow 90° f/m	2"		Black		No	
000092113	INT. 92 Elbow 90° f/m	2 1/2"		Black		No	
000092114	INT. 92 Elbow 90° f/m	3"		Black		No	
000092116	INT. 92 Elbow 90° f/m	4"		Black		No	
000092124	INT. 92 Elbow 90° f/m	1/2x 1/8"		Black		No	Contact INDURA A/S
000092126	INT. 92 Elbow 90° f/m	1/2x 3/8"		Black		No	
000092133	INT. 92 Elbow 90° f/m	3/4x 1/2"		Black		No	
000092143	INT. 92 Elbow 90° f/m	1x 3/4"		Black		No	Contact INDURA A/S
000120103	INT. 120 Elbow 45° f/f	3/8"		Black		No	
000120104	INT. 120 Elbow 45° f/f	1/2"		Black		No	
000120106	INT. 120 Elbow 45° f/f	3/4"		Black		No	
000120108	INT. 120 Elbow 45° f/f	1"		Black		No	
000120110	INT. 120 Elbow 45° f/f	1 1/4"		Black		No	
000120111	INT. 120 Elbow 45° f/f	1 1/2"		Black		No	

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ELBOW

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000120112	INT. 120 Elbow 45° f/f	2"		Black		No	●
000120113	INT. 120 Elbow 45° f/f	2 1/2"		Black		No	●
000121103	INT. 121 Elbow 45° f/m	3/8"		Black		No	●
000121104	INT. 121 Elbow 45° f/m	1/2"		Black		No	●
000121106	INT. 121 Elbow 45° f/m	3/4"		Black		No	●
000121108	INT. 121 Elbow 45° f/m	1"		Black		No	●
000121110	INT. 121 Elbow 45° f/m	1 1/4"		Black		No	●
000121111	INT. 121 Elbow 45° f/m	1 1/2"		Black		No	●
000121112	INT. 121 Elbow 45° f/m	2"		Black		No	Contact INDURA A/S
000121113	INT. 121 Elbow 45° f/m	2 1/2"		Black		No	●
000221103	INT. 221 Side outlet elbow	3/8"		Black		No	Contact INDURA A/S
000221104	INT. 221 Side outlet elbow	1/2"		Black		No	●
000221106	INT. 221 Side outlet elbow	3/4"		Black		No	Contact INDURA A/S
000221108	INT. 221 Side outlet elbow	1"		Black		No	●
000221110	INT. 221 Side outlet elbow	1 1/4"		Black		No	Contact INDURA A/S
000221111	INT. 221 Side outlet elbow	1 1/2"		Black		No	Contact INDURA A/S
000221112	INT. 221 Side outlet elbow	2"		Black		No	Contact INDURA A/S

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TEE

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000130101	INT. 130 Tee	1/8"		Black		No	Contact INDURA A/S
000130102	INT. 130 Tee	1/4"		Black		No	🟡
000130103	INT. 130 Tee	3/8"		Black		No	🟢
000130104	INT. 130 Tee	1/2"		Black		No	🟢
000130106	INT. 130 Tee	3/4"		Black		No	🟢
000130108	INT. 130 Tee	1"		Black		No	🟢
000130110	INT. 130 Tee	1 1/4"		Black		No	Contact INDURA A/S
000130111	INT. 130 Tee	1 1/2"		Black		No	🟢
000130112	INT. 130 Tee	2"		Black		No	🟢
000130113	INT. 130 Tee	2 1/2"		Black		No	🟢
000130114	INT. 130 Tee	3"		Black		No	🟢
000130116	INT. 130 Tee	4"		Black		No	🟢
000130125	INT. 130 Tee	1/2x 1/4"		Black		No	Contact INDURA A/S
000130126	INT. 130 Tee	1/2x 3/8"		Black		No	🟢
000130132	INT. 130 Tee	3/4x 3/8"		Black		No	🟢
000130133	INT. 130 Tee	3/4x 1/2"		Black		No	🟢
000130140	INT. 130 Tee	1x 1/4x 1"		Black		No	Contact INDURA A/S
000130141	INT. 130 Tee	1x 3/8"		Black		No	🟢
000130142	INT. 130 Tee	1x 1/2"		Black		No	🟢
000130143	INT. 130 Tee	1x 3/4"		Black		No	🟡
000130148	INT. 130 Tee	1 1/4x 3/8"		Black		No	Contact INDURA A/S
000130149	INT. 130 Tee	1 1/4x 1/2"		Black		No	🟢
000130150	INT. 130 Tee	1 1/4x 3/4"		Black		No	🟢
000130151	INT. 130 Tee	1 1/4x 1"		Black		No	🟢

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TEE

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000130156	INT. 130 Tee	1 1/2x 1/2"		Black		No	●
000130157	INT. 130 Tee	1 1/2x 3/4"		Black		No	●
000130158	INT. 130 Tee	1 1/2x 1"		Black		No	●
000130159	INT. 130 Tee	1 1/2x1 1/4"		Black		No	●
000130163	INT. 130 Tee	2x 1/2"		Black		No	●
000130164	INT. 130 Tee	2x 3/4"		Black		No	●
000130165	INT. 130 Tee	2x 1"		Black		No	●
000130166	INT. 130 Tee	2x1 1/4"		Black		No	●
000130167	INT. 130 Tee	2x1 1/2"		Black		No	●
000130170	INT. 130 Tee	2 1/2x3/4"		Black		No	Contact INDURA A/S
000130171	INT. 130 Tee	2 1/2x 1"		Black		No	●
000130172	INT. 130 Tee	2 1/2x1 1/4"		Black		No	Contact INDURA A/S
000130173	INT. 130 Tee	2 1/2x1 1/2"		Black		No	●
000130174	INT. 130 Tee	2 1/2x 2"		Black		No	●
000130178	INT. 130 Tee	3x1 1/4"		Black		No	Contact INDURA A/S
000130180	INT. 130 Tee	3x 2"		Black		No	Contact INDURA A/S
000130191	INT. 130 Tee	4x 2"		Black		No	●
000130192	INT. 130 Tee	4x2 1/2"		Black		No	Contact INDURA A/S
000130193	INT. 130 Tee	4x 3"		Black		No	Contact INDURA A/S
000130212	INT. 130 Tee	3/8x 1/2"		Black		No	●
000130219	INT. 130 Tee	1/2x 3/8x 3/8"		Black		No	●
000130221	INT. 130 Tee	1/2x 1/2x 3/8"		Black		No	●
000130225	INT. 130 Tee	1/2x 3/4"		Black		No	●
000130227	INT. 130 Tee	1/2x 1"		Black		No	Contact INDURA A/S
000130231	INT. 130 Tee	3/4x 3/8x 1/2"		Black		No	Contact INDURA A/S

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TEE

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000130235	INT. 130 Tee	3/4x 1/2x 3/8"		Black		No	Contact INDURA A/S
000130237	INT. 130 Tee	3/4x 1/2x 1/2"		Black		No	●
000130240	INT. 130 Tee	3/4x 3/4x 3/8"		Black		No	Contact INDURA A/S
000130241	INT. 130 Tee	3/4x 3/4x 1/2"		Black		No	Contact INDURA A/S
000130246	INT. 130 Tee	3/4x 1x 1/2"		Black		No	●
000130247	INT. 130 Tee	3/4x 1"		Black		No	●
000130257	INT. 130 Tee	1x 1/2x 1/2"		Black		No	●
000130259	INT. 130 Tee	1x 1/2x 3/4"		Black		No	●
000130266	INT. 130 Tee	1x 3/4x 3/4"		Black		No	●
000130270	INT. 130 Tee	1x 1x 1/2"		Black		No	Contact INDURA A/S
000130272	INT. 130 Tee	1x 1x 3/4"		Black		No	●
000130277	INT. 130 Tee	1x1 1/4x3/4"		Black		No	Contact INDURA A/S
000130278	INT. 130 Tee	1x1 1/4"		Black		No	Contact INDURA A/S
000130281	INT. 130 Tee	1x1 1/2"		Black		No	Contact INDURA A/S
000130288	INT. 130 Tee	1 1/4x 1/2x 1"		Black		No	●
000130290	INT. 130 Tee	1 1/4x 3/4x 3/4"		Black		No	Contact INDURA A/S
000130292	INT. 130 Tee	1 1/4x 3/4x 1"		Black		No	●
000130296	INT. 130 Tee	1 1/4x 1x 3/4"		Black		No	Contact INDURA A/S
000130297	INT. 130 Tee	1 1/4x 1x 1"		Black		No	●
000130300	INT. 130 Tee	1 1/4x1 1/4x 1/2"		Black		No	●
000130301	INT. 130 Tee	1 1/4x1 1/4x 3/4"		Black		No	●
000130302	INT. 130 Tee	1 1/4x1 1/4x 1"		Black		No	●
000130306	INT. 130 Tee	1 1/4x1 1/2x 1"		Black		No	Contact INDURA A/S
000130307	INT. 130 Tee	1 1/4x1 1/2"		Black		No	Contact INDURA A/S
000130314	INT. 130 Tee	1 1/2x 1/2x1 1/4"		Black		No	●

INDURA

TEE

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000130318	INT. 130 Tee	1 1/2x 3/4x1 1/4"		Black		No	Contact INDURA A/S
000130321	INT. 130 Tee	1 1/2x 1x 1"		Black		No	●
000130322	INT. 130 Tee	1 1/2x 1x1 1/4"		Black		No	Contact INDURA A/S
000130325	INT. 130 Tee	1 1/2x1 1/4x 1"		Black		No	Contact INDURA A/S
000130326	INT. 130 Tee	1 1/2x1 1/4x1 1/4"		Black		No	Contact INDURA A/S
000130328	INT. 130 Tee	1 1/2x1 1/2x 1/2"		Black		No	●
000130329	INT. 130 Tee	1 1/2x1 1/2x 3/4"		Black		No	●
000130330	INT. 130 Tee	1 1/2x1 1/2x 1"		Black		No	●
000130331	INT. 130 Tee	1 1/2x1 1/2x1 1/4"		Black		No	Contact INDURA A/S
000130335	INT. 130 Tee	11/2x 2x11/4"		Black		No	Contact INDURA A/S
000130336	INT. 130 Tee	1 1/2x 2"		Black		No	Contact INDURA A/S
000130340	INT. 130 Tee	2x 1/2x1 1/2"		Black		No	Contact INDURA A/S
000130343	INT. 130 Tee	2x 3/4x1 1/2"		Black		No	Contact INDURA A/S
000130347	INT. 130 Tee	2x 1x1 1/2"		Black		No	Contact INDURA A/S
000130350	INT. 130 Tee	2x1 1/4x1 1/4"		Black		No	Contact INDURA A/S
000130354	INT. 130 Tee	2x1 1/2x 1"		Black		No	Contact INDURA A/S
000130358	INT. 130 Tee	2x 2x 1/2"		Black		No	Contact INDURA A/S
000130359	INT. 130 Tee	2x 2x 3/4"		Black		No	Contact INDURA A/S
000130360	INT. 130 Tee	2x 2x 1"		Black		No	Contact INDURA A/S
000130361	INT. 130 Tee	2x 2x1 1/4"		Black		No	●
000130362	INT. 130 Tee	2x 2x1 1/2"		Black		No	Contact INDURA A/S
000134104	INT. 134 Tee f/f/m	1/2"		Black		No	●
000165103	INT. 165 Tee 45°	3/8"		Black		No	Contact INDURA A/S
000165104	INT. 165 Tee 45°	1/2"		Black		No	Contact INDURA A/S
000165106	INT. 165 Tee 45°	3/4"		Black		No	Contact INDURA A/S

INDURA

TEE

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000165108	INT. 165 Tee 45°	1"		Black		No	Contact INDURA A/S
000165110	INT. 165 Tee 45°	1 1/4"		Black		No	●
000165111	INT. 165 Tee 45°	1 1/2"		Black		No	Contact INDURA A/S
000165112	INT. 165 Tee 45°	2"		Black		No	Contact INDURA A/S
000223104	INT. 223 Side outlet tee	1/2"		Black		No	●
000223106	INT. 223 Side outlet tee	3/4"		Black		No	●
000223108	INT. 223 Side outlet tee	1"		Black		No	●

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INDURA

REDUCED BUSHING

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000241120	INT. 241 Reducing bushing	1/4x 1/8"		Black		No	●
000241121	INT. 241 Reducing bushing	3/8x 1/8"		Black		No	●
000241122	INT. 241 Reducing bushing	3/8x 1/4"		Black		No	●
000241124	INT. 241 Reducing bushing	1/2x 1/8"		Black		No	Contact INDURA A/S
000241125	INT. 241 Reducing bushing	1/2x 1/4"		Black		No	●
000241126	INT. 241 Reducing bushing	1/2x 3/8"		Black		No	●
000241131	INT. 241 Reducing bushing	3/4x 1/4"		Black		No	●
000241132	INT. 241 Reducing bushing	3/4x 3/8"		Black		No	●
000241133	INT. 241 Reducing bushing	3/4x 1/2"		Black		No	●
000241140	INT. 241 Reducing bushing	1x 1/4"		Black		No	Contact INDURA A/S
000241141	INT. 241 Reducing bushing	1x 3/8"		Black		No	●
000241142	INT. 241 Reducing bushing	1x 1/2"		Black		No	●
000241143	INT. 241 Reducing bushing	1x 3/4"		Black		No	●
000241148	INT. 241 Reducing bushing	1 1/4x 3/8"		Black		No	Contact INDURA A/S
000241149	INT. 241 Reducing bushing	1 1/4x 1/2"		Black		No	●
000241150	INT. 241 Reducing bushing	1 1/4x 3/4"		Black		No	●
000241151	INT. 241 Reducing bushing	1 1/4x 1"		Black		No	●
000241155	INT. 241 Reducing bushing	1 1/2x 3/8"		Black		No	Contact INDURA A/S
000241156	INT. 241 Reducing bushing	1 1/2x 1/2"		Black		No	●
000241157	INT. 241 Reducing bushing	1 1/2x 3/4"		Black		No	●
000241158	INT. 241 Reducing bushing	1 1/2x 1"		Black		No	●
000241159	INT. 241 Reducing bushing	1 1/2x1 1/4"		Black		No	●
000241163	INT. 241 Reducing bushing	2x 1/2"		Black		No	●
000241164	INT. 241 Reducing bushing	2x 3/4"		Black		No	●

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REDUCED BUSHING

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000241165	INT. 241 Reducing bushing	2x 1"		Black		No	●
000241166	INT. 241 Reducing bushing	2x1 1/4"		Black		No	●
000241167	INT. 241 Reducing bushing	2x1 1/2"		Black		No	Contact INDURA A/S
000241171	INT. 241 Reducing bushing	2 1/2x 1"		Black		No	●
000241172	INT. 241 Reducing bushing	2 1/2x1 1/4"		Black		No	●
000241173	INT. 241 Reducing bushing	2 1/2x1 1/2"		Black		No	●
000241174	INT. 241 Reducing bushing	2 1/2x 2"		Black		No	●
000241177	INT. 241 Reducing bushing	3x 1"		Black		No	●
000241178	INT. 241 Reducing bushing	3x1 1/4"		Black		No	●
000241179	INT. 241 Reducing bushing	3x1 1/2"		Black		No	●
000241180	INT. 241 Reducing bushing	3x 2"		Black		No	●
000241181	INT. 241 Reducing bushing	3x2 1/2"		Black		No	●
000241191	INT. 241 Reducing bushing	4x 2"		Black		No	●
000241192	INT. 241 Reducing bushing	4x2 1/2"		Black		No	●
000241193	INT. 241 Reducing bushing	4x 3"		Black		No	●

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INDURA

REDUCED SOCKET

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000246120	INT. 246 Negative reduced bushing	1/4x 1/8"		Black		No	●
000246125	INT. 246 Negative reduced bushing	1/2x 1/4"		Black		No	●
000246126	INT. 246 Negative reduced bushing	1/2x 3/8"		Black		No	●
000246132	INT. 246 Negative reduced bushing	3/4x 3/8"		Black		No	●
000246133	INT. 246 Negative reduced bushing	3/4x 1/2"		Black		No	Contact INDURA A/S
000246142	INT. 246 Negative reduced bushing	1x 1/2"		Black		No	●
000246143	INT. 246 Negative reduced bushing	1x 3/4"		Black		No	●
000246149	INT. 246 Negative reduced bushing	1 1/4x 1/2"		Black		No	●
000246150	INT. 246 Negative reduced bushing	1 1/4x 3/4"		Black		No	●
000246151	INT. 246 Negative reduced bushing	1 1/4x 1"		Black		No	Contact INDURA A/S
000246157	INT. 246 Negative reduced bushing	1 1/2x 3/4"		Black		No	●
000246158	INT. 246 Negative reduced bushing	1 1/2x 1"		Black		No	●
000246159	INT. 246 Negative reduced bushing	1 1/2x1 1/4"		Black		No	●
000246165	INT. 246 Negative reduced bushing	2x 1"		Black		No	●
000246166	INT. 246 Negative reduced bushing	2x1 1/4"		Black		No	●
000246167	INT. 246 Negative reduced bushing	2x1 1/2"		Black		No	●
000246173	INT. 246 Negative reduced bushing	2 1/2x1 1/2"		Black		No	Contact INDURA A/S

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INDURA

REDUCED NIPPLE

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000245120	INT. 245 Red. Hex. Nippel	1/4x 1/8"		Black		No	●
000245121	INT. 245 Red. Hex. Nippel	3/8x 1/8"		Black		No	Contact INDURA A/S
000245122	INT. 245 Red. Hex. Nippel	3/8x 1/4"		Black		No	Contact INDURA A/S
000245125	INT. 245 Red. Hex. Nippel	1/2x 1/4"		Black		No	Contact INDURA A/S
000245126	INT. 245 Red. Hex. Nippel	1/2x 3/8"		Black		No	●
000245131	INT. 245 Red. Hex. Nippel	3/4x 1/4"		Black		No	●
000245132	INT. 245 Red. Hex. Nippel	3/4x 3/8"		Black		No	●
000245133	INT. 245 Red. Hex. Nippel	3/4x 1/2"		Black		No	●
000245142	INT. 245 Red. Hex. Nippel	1x 1/2"		Black		No	●
000245143	INT. 245 Red. Hex. Nippel	1x 3/4"		Black		No	●
000245149	INT. 245 Red. Hex. Nippel	1 1/4x 1/2"		Black		No	●
000245150	INT. 245 Red. Hex. Nippel	1 1/4x 3/4"		Black		No	●
000245151	INT. 245 Red. Hex. Nippel	1 1/4x 1"		Black		No	●
000245157	INT. 245 Red. Hex. Nippel	1 1/2x 3/4"		Black		No	Contact INDURA A/S
000245158	INT. 245 Red. Hex. Nippel	1 1/2x 1"		Black		No	●
000245159	INT. 245 Red. Hex. Nippel	1 1/2x1 1/4"		Black		No	●
000245165	INT. 245 Red. Hex. Nippel	2x 1"		Black		No	●
000245166	INT. 245 Red. Hex. Nippel	2x1 1/4"		Black		No	●
000245167	INT. 245 Red. Hex. Nippel	2x1 1/2"		Black		No	●
000245174	INT. 245 Red. Hex. Nippel	2 1/2x 2"		Black		No	●
000245180	INT. 245 Red. Hex. Nippel	3x 2"		Black		No	Contact INDURA A/S
000245181	INT. 245 Red. Hex. Nippel	3x2 1/2"		Black		No	●
000280101	INT. 280 Hexagon nippel	1/8"		Black		No	Contact INDURA A/S
000280102	INT. 280 Hexagon nippel	1/4"		Black		No	●

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INDURA

REDUCED NIPPLE

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000280103	INT. 280 Hexagon nippel	3/8"		Black		No	●
000280104	INT. 280 Hexagon nippel	1/2"		Black		No	●
000280106	INT. 280 Hexagon nippel	3/4"		Black		No	●
000280108	INT. 280 Hexagon nippel	1"		Black		No	●
000280110	INT. 280 Hexagon nippel	1 1/4"		Black		No	●
000280111	INT. 280 Hexagon nippel	1 1/2"		Black		No	●
000280112	INT. 280 Hexagon nippel	2"		Black		No	●
000280113	INT. 280 Hexagon nippel	2 1/2"		Black		No	●
000280114	INT. 280 Hexagon nippel	3"		Black		No	●
000280116	INT. 280 Hexagon nippel	4"		Black		No	●

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INDURA

REDUCED SOCKET W/ INSIDE THREAD

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000240121	INT. 240 Reduced Socket	3/8x 1/8"		Black		No	Contact INDURA A/S
000240122	INT. 240 Reduced Socket	3/8x 1/4"		Black		No	Contact INDURA A/S
000240126	INT. 240 Reduced Socket	1/2x 3/8"		Black		No	●
000240132	INT. 240 Reduced Socket	3/4x 3/8"		Black		No	●
000240133	INT. 240 Reduced Socket	3/4x 1/2"		Black		No	●
000240142	INT. 240 Reduced Socket	1x 1/2"		Black		No	●
000240143	INT. 240 Reduced Socket	1x 3/4"		Black		No	●
000240148	INT. 240 Reduced Socket	1 1/4x 3/8"		Black		No	Contact INDURA A/S
000240149	INT. 240 Reduced Socket	1 1/4x 1/2"		Black		No	●
000240150	INT. 240 Reduced Socket	1 1/4x 3/4"		Black		No	●
000240151	INT. 240 Reduced Socket	1 1/4x 1"		Black		No	●
000240156	INT. 240 Reduced Socket	1 1/2x 1/2"		Black		No	Contact INDURA A/S
000240157	INT. 240 Reduced Socket	1 1/2x 3/4"		Black		No	●
000240158	INT. 240 Reduced Socket	1 1/2x 1"		Black		No	●
000240159	INT. 240 Reduced Socket	1 1/2x 1 1/4"		Black		No	●
000240163	INT. 240 Reduced Socket	2x 1/2"		Black		No	●
000240164	INT. 240 Reduced Socket	2x 3/4"		Black		No	●
000240165	INT. 240 Reduced Socket	2x 1"		Black		No	●
000240166	INT. 240 Reduced Socket	2x1 1/4"		Black		No	●
000240167	INT. 240 Reduced Socket	2x1 1/2"		Black		No	●
000240173	INT. 240 Reduced Socket	2 1/2x1 1/2"		Black		No	●
000240174	INT. 240 Reduced Socket	2 1/2x 2"		Black		No	●
000240179	INT. 240 Reduced Socket	3x1 1/2"		Black		No	●
000240180	INT. 240 Reduced Socket	3x 2"		Black		No	●

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INDURA

REDUCED SOCKET W/ INSIDE THREAD

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000240181	INT. 240 Reduced Socket	3x2 1/2"		Black		No	●
000240193	INT. 240 Reduced Socket	4x 3"		Black		No	●

INDURA

UNION

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000096103	INT. 96 Union elbow f/f	3/8"		Black		No	●
000096104	INT. 96 Union elbow f/f	1/2"		Black		No	●
000096108	INT. 96 Union elbow f/f	1"		Black		No	●
000096110	INT. 96 Union elbow f/f	1 1/4"		Black		No	●
000096111	INT. 96 Union elbow f/f	1 1/2"		Black		No	●
000096113	INT. 96 Union elbow f/f	2 1/2"		Black		No	●
000098102	INT. 98 Union elbow f/m	1/4"		Black		No	Contact INDURA A/S
000098103	INT. 98 Union elbow f/m	3/8"		Black		No	Contact INDURA A/S
000098104	INT. 98 Union elbow f/m	1/2"		Black		No	●
000098106	INT. 98 Union elbow f/m	3/4"		Black		No	●
000098108	INT. 98 Union elbow f/m	1"		Black		No	●
000098110	INT. 98 Union elbow f/m	1 1/4"		Black		No	Contact INDURA A/S
000098111	INT. 98 Union elbow f/m	1 1/2"		Black		No	Contact INDURA A/S
000098112	INT. 98 Union elbow f/m	2"		Black		No	Contact INDURA A/S
000340101	INT. 340 Union f/f	1/8"		Black		No	Contact INDURA A/S
000340102	INT. 340 Union f/f	1/4"		Black		No	●
000340103	INT. 340 Union f/f	3/8"		Black		No	●
000340104	INT. 340 Union f/f	1/2"		Black		No	●
000340106	INT. 340 Union f/f	3/4"		Black		No	●
000340108	INT. 340 Union f/f	1"		Black		No	●
000340110	INT. 340 Union f/f	1 1/4"		Black		No	●
000340111	INT. 340 Union f/f	1 1/2"		Black		No	●
000340112	INT. 340 Union f/f	2"		Black		No	●
000340113	INT. 340 Union f/f	2 1/2"		Black		No	Contact INDURA A/S

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UNION

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000340114	INT. 340 Union f/f	3"		Black		No	●
000340116	INT. 340 Union f/f	4"		Black		No	●
000341102	INT. 341 Union f/m	1/4"		Black		No	Contact INDURA A/S
000341103	INT. 341 Union f/m	3/8"		Black		No	●
000341104	INT. 341 Union f/m	1/2"		Black		No	●
000341106	INT. 341 Union f/m	3/4"		Black		No	●
000341108	INT. 341 Union f/m	1"		Black		No	●
000341110	INT. 341 Union f/m	1 1/4"		Black		No	●
000341111	INT. 341 Union f/m	1 1/2"		Black		No	●
000341112	INT. 341 Union f/m	2"		Black		No	●
000341113	INT. 341 Union f/m	2 1/2"		Black		No	●
000341114	INT. 341 Union f/m	3"		Black		No	●
000341116	INT. 341 Union f/m	4"		Black		No	●
000344106	INT. 344 Union m/m	3/4"		Black		No	●

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INDURA

COUPLING W/ INSIDE THREAD

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000270102	INT. 270 Couplings	1/4"		Black		No	●
000270103	INT. 270 Couplings	3/8"		Black		No	Contact INDURA A/S
000270104	INT. 270 Couplings	1/2"		Black		No	●
000270106	INT. 270 Couplings	3/4"		Black		No	●
000270108	INT. 270 Couplings	1"		Black		No	●
000270110	INT. 270 Couplings	1 1/4"		Black		No	●
000270111	INT. 270 Couplings	1 1/2"		Black		No	●
000270112	INT. 270 Couplings	2"		Black		No	●
000270113	INT. 270 Couplings	2 1/2"		Black		No	●
000270114	INT. 270 Couplings	3"		Black		No	●
000270116	INT. 270 Couplings	4"		Black		No	Contact INDURA A/S

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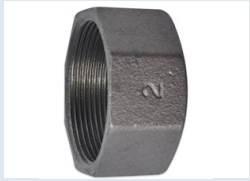

INDURA

CAPS

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000300101	INT. 300 Caps	1/8"		Black		No	Contact INDURA A/S
000300102	INT. 300 Caps	1/4"		Black		No	●
000300103	INT. 300 Caps	3/8"		Black		No	●
000300104	INT. 300 Caps	1/2"		Black		No	●
000300106	INT. 300 Caps	3/4"		Black		No	●
000300108	INT. 300 Caps	1"		Black		No	●
000300110	INT. 300 Caps	1 1/4"		Black		No	●
000300111	INT. 300 Caps	1 1/2"		Black		No	●
000300112	INT. 300 Caps	2"		Black		No	Contact INDURA A/S
000300113	INT. 300 Caps	2 1/2"		Black		No	Contact INDURA A/S
000300114	INT. 300 Caps	3"		Black		No	●
000300116	INT. 300 Caps	4"		Black		No	Contact INDURA A/S

INDURA

PLUG

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000291101	INT. 291 Plug Square	1/8"		Black		No	●
000291102	INT. 291 Plug Square	1/4"		Black		No	●
000291103	INT. 291 Plug Square	3/8"		Black		No	●
000291104	INT. 291 Plug Square	1/2"		Black		No	●
000291106	INT. 291 Plug Square	3/4"		Black		No	●
000291108	INT. 291 Plug Square	1"		Black		No	●
000291110	INT. 291 Plug Square	1 1/4"		Black		No	●
000291111	INT. 291 Plug Square	1 1/2"		Black		No	●
000291112	INT. 291 Plug Square	2"		Black		No	●
000291113	INT. 291 Plug Square	2 1/2"		Black		No	●
000291114	INT. 291 Plug Square	3"		Black		No	●
000291116	INT. 291 Plug Square	4"		Black		No	●

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INDURA

CROSSOVER

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000085103	INT. 85 Crossover	3/8"		Black		No	●
000085104	INT. 85 Crossover	1/2"		Black		No	●
000085106	INT. 85 Crossover	3/4"		Black		No	●
000085108	INT. 85 Crossover	1"		Black		No	Contact INDURA A/S
000085110	INT. 85 Crossover	1 1/4"		Black		No	Contact INDURA A/S
000085225	INT. 85 Crossover	1/2x 3/4"		Black		No	Contact INDURA A/S

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INDURA

BEND

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000001101	INT. 1 Long bend 90° f/m	1/8"		Black		No	Contact INDURA A/S
000001102	INT. 1 Long bend 90° f/m	1/4"		Black		No	●
000001103	INT. 1 Long bend 90° f/m	3/8"		Black		No	●
000001104	INT. 1 Long bend 90° f/m	1/2"		Black		No	●
000001106	INT. 1 Long bend 90° f/m	3/4"		Black		No	●
000001108	INT. 1 Long bend 90° f/m	1"		Black		No	●
000001110	INT. 1 Long bend 90° f/m	1 1/4"		Black		No	●
000001111	INT. 1 Long bend 90° f/m	1 1/2"		Black		No	●
000001112	INT. 1 Long bend 90° f/m	2"		Black		No	●
000001114	INT. 1 Long bend 90° f/m	3"		Black		No	Contact INDURA A/S
000002102	INT. 2 Long bend 90° f/f	1/4"		Black		No	●
000002103	INT. 2 Long bend 90° f/f	3/8"		Black		No	●
000002104	INT. 2 Long bend 90° f/f	1/2"		Black		No	●
000002106	INT. 2 Long bend 90° f/f	3/4"		Black		No	●
000002108	INT. 2 Long bend 90° f/f	1"		Black		No	●
000002110	INT. 2 Long bend 90° f/f	1 1/4"		Black		No	●
000002111	INT. 2 Long bend 90° f/f	1 1/2"		Black		No	Contact INDURA A/S
000002112	INT. 2 Long bend 90° f/f	2"		Black		No	●
000002113	INT. 2 Long bend 90° f/f	2 1/2"		Black		No	Contact INDURA A/S
000003103	INT. 3 Long bend 90° m/m	3/8"		Black		No	Contact INDURA A/S
000003108	INT. 3 Long bend 90° m/m	1"		Black		No	Contact INDURA A/S
000003110	INT. 3 Long bend 90° m/m	1 1/4"		Black		No	Contact INDURA A/S
000003112	INT. 3 Long bend 90° m/m	2"		Black		No	Contact INDURA A/S
000010103	INT. 1A Long bend 90° f/m	3/8"		Black		No	Contact INDURA A/S
000010104	INT. 1A Long bend 90° f/m	1/2"		Black		No	Contact INDURA A/S

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BEND

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000010108	INT. 1A Long bend 90° f/m	1"		Black		No	Contact INDURA A/S
000010110	INT. 1A Long bend 90° f/m	1 1/4"		Black		No	Contact INDURA A/S
000010112	INT. 1A Long bend 90° f/m	2"		Black		No	Contact INDURA A/S
000020103	INT. 2A Long sweep bend 90° f/f	3/8"		Black		No	Contact INDURA A/S
000020104	INT. 2A Long sweep bend 90° f/f	1/2"		Black		No	Contact INDURA A/S
000020106	INT. 2A Long sweep bend 90° f/f	3/4"		Black		No	●
000020110	INT. 2A Long sweep bend 90° f/f	1 1/4"		Black		No	●
000020112	INT. 2A Long sweep bend 90° f/f	2"		Black		No	●
000040102	INT. 40 Long bend 45° f/m	1/4"		Black		No	Contact INDURA A/S
000040103	INT. 40 Long bend 45° f/m	3/8"		Black		No	●
000040104	INT. 40 Long bend 45° f/m	1/2"		Black		No	●
000040106	INT. 40 Long bend 45° f/m	3/4"		Black		No	●
000040108	INT. 40 Long bend 45° f/m	1"		Black		No	●
000040110	INT. 40 Long bend 45° f/m	1 1/4"		Black		No	Contact INDURA A/S
000040111	INT. 40 Long bend 45° f/m	1 1/2"		Black		No	Contact INDURA A/S
000040112	INT. 40 Long bend 45° f/m	2"		Black		No	Contact INDURA A/S
000041103	INT. 41 Long sweep bend 45° f/f	3/8"		Black		No	●
000041104	INT. 41 Long sweep bend 45° f/f	1/2"		Black		No	●
000041111	INT. 41 Long sweep bend 45° f/f	1 1/2"		Black		No	Contact INDURA A/S
000041112	INT. 41 Long sweep bend 45° f/f	2"		Black		No	Contact INDURA A/S
000041113	INT. 41 Long sweep bend 45° f/f	2 1/2"		Black		No	Contact INDURA A/S
000041114	INT. 41 Long sweep bend 45° f/f	3"		Black		No	Contact INDURA A/S
000060104	INT. 60 Return bend	1/2"		Black		No	Contact INDURA A/S
000060106	INT. 60 Return bend	3/4"		Black		No	Contact INDURA A/S
000060108	INT. 60 Return bend	1"		Black		No	Contact INDURA A/S

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INDURA

BEND

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000060110	INT. 60 Return bend	1 1/4"		Black		No	Contact INDURA A/S
000060111	INT. 60 Return bend	1 1/2"		Black		No	Contact INDURA A/S
000060112	INT. 60 Return bend	2"		Black		No	Contact INDURA A/S

INDURA

THREADED FLANGE

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000321104	INT. 321 Flange	1/2"		Black		No	●
000321104*	INT. 321 Flange	1/2"				No	Contact INDURA A/S
000321106	INT. 321 Flange	3/4"		Black		No	●
000321106*	INT. 321 Flange	3/4"				No	Contact INDURA A/S
000321108	INT. 321 Flange	1"		Black		No	●
000321108*	INT. 321 Flange	1"				No	Contact INDURA A/S
000321110	INT. 321 Flange	1 1/4"		Black		No	Contact INDURA A/S
000321111	INT. 321 Flange	1 1/2"		Black		No	Contact INDURA A/S
000321112	INT. 321 Flange	2"		Black		No	●
000321113	INT. 321 Flange	2 1/2"		Black		No	Contact INDURA A/S
000321114	INT. 321 Flange	3"		Black		No	Contact INDURA A/S
000321116	INT. 321 Flange	4"		Black		No	Contact INDURA A/S

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BACKNUT

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000310101	INT. 310 Backnut	1/8"		Black		No	Contact INDURA A/S
000310102	INT. 310 Backnut	1/4"		Black		No	Contact INDURA A/S
000310103	INT. 310 Backnut	3/8"		Black		No	Contact INDURA A/S
000310104	INT. 310 Backnut	1/2"		Black		No	●
000310106	INT. 310 Backnut	3/4"		Black		No	Contact INDURA A/S
000310108	INT. 310 Backnut	1"		Black		No	Contact INDURA A/S
000310110	INT. 310 Backnut	1 1/4"		Black		No	Contact INDURA A/S
000310111	INT. 310 Backnut	1 1/2"		Black		No	●
000310112	INT. 310 Backnut	2"		Black		No	Contact INDURA A/S
000310113	INT. 310 Backnut	2 1/2"		Black		No	Contact INDURA A/S
000310114	INT. 310 Backnut	3"		Black		No	Contact INDURA A/S
000310116	INT. 310 Backnut	4"		Black		No	Contact INDURA A/S

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CROSS

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000180103	INT. 180 Cross	3/8"		Black		No	●
000180104	INT. 180 Cross	1/2"		Black		No	●
000180106	INT. 180 Cross	3/4"		Black		No	●
000180108	INT. 180 Cross	1"		Black		No	●
000180110	INT. 180 Cross	1 1/4"		Black		No	Contact INDURA A/S
000180111	INT. 180 Cross	1 1/2"		Black		No	●
000180112	INT. 180 Cross	2"		Black		No	Contact INDURA A/S
000180133	INT. 180 Cross	3/4x 1/2"		Black		No	●
000180142	INT. 180 Cross	1x 1/2x 1x 1/2"		Black		No	Contact INDURA A/S

INDURA

NIPPLES

On time delivery

The safe choice

Productno.	Category	Dimension	Length	Norm	Quality	Certificate	Stock
011100103	Longscrews	3/8"	100	EN10241 ISO7/1	Black	No	Contact INDURA A/S
011100104	Longscrews	1/2"	100	EN10241 ISO7/1	Black	No	●
011120106	Longscrews	3/4"	120	EN10241 ISO7/1	Black	No	Contact INDURA A/S
012001101	Close conical	1/8"	15	EN10241 ISO7/1	Black	No	●
012001102	Close conical	1/4"	25	EN10241 ISO7/1	Black	No	●
012001103	Close conical	3/8"	25	EN10241 ISO7/1	Black	No	●
012001104	Close conical	1/2"	30	EN10241 ISO7/1	Black	No	●
012001106	Close conical	3/4"	30	EN10241 ISO7/1	Black	No	●
012001108	Close conical	1"	30	EN10241 ISO7/1	Black	No	●
012001110	Close conical	1 1/4"	40	EN10241 ISO7/1	Black	No	●
012001111	Close conical	1 1/2"	40	EN10241 ISO7/1	Black	No	●
012001112	Close conical	2"	40	EN10241 ISO7/1	Black	No	●
012001113	Close conical	2 1/2"	60	EN10241 ISO7/1	Black	No	●
012001114	Close conical	3"	60	EN10241 ISO7/1	Black	No	Contact INDURA A/S
012001116	Close conical	4"	70	EN10241 ISO7/1	Black	No	●
012010103	Mixed bags	3/8"	0	EN10241 ISO7/1	Black	No	●
012010104	Mixed bags	1/2"	0	EN10241 ISO7/1	Black	No	●
012010106	Mixed bags	3/4"	0	EN10241 ISO7/1	Black	No	●
012010108	Mixed bags	1"	0	EN10241 ISO7/1	Black	No	●
012010110	Mixed bags	1 1/4"	0	EN10241 ISO7/1	Black	No	●
012010111	Mixed bags	1 1/2"	0	EN10241 ISO7/1	Black	No	●
012012104	Mixed bags	1/2"	0	EN10241 ISO7/1	Black	No	●
012012106	Mixed bags	3/4"	0	EN10241 ISO7/1	Black	No	●
012030101	Barrel nipples	1/8"	30	EN10241 ISO7/1	Black	No	●

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Productno.	Category	Dimension	Length	Norm	Quality	Certificate	Stock
012030102	Barrel nipples	1/4"	30	EN10241 ISO7/1	Black	No	●
012030103	Barrel nipples	3/8"	30	EN10241 ISO7/1	Black	No	●
012035104	Barrel nipples	1/2"	35	EN10241 ISO7/1	Black	No	●
012035106	Barrel nipples	3/4"	35	EN10241 ISO7/1	Black	No	●
012035108	Barrel nipples	1"	35	EN10241 ISO7/1	Black	No	●
012040101	Barrel nipples	1/8"	40	EN10241 ISO7/1	Black	No	●
012040102	Barrel nipples	1/4"	40	EN10241 ISO7/1	Black	No	●
012040103	Barrel nipples	3/8"	40	EN10241 ISO7/1	Black	No	●
012040104	Barrel nipples	1/2"	40	EN10241 ISO7/1	Black	No	●
012040106	Barrel nipples	3/4"	40	EN10241 ISO7/1	Black	No	●
012040108	Barrel nipples	1"	40	EN10241 ISO7/1	Black	No	●
012040111	Barrel nipples	1 1/2"	40	EN10241 ISO7/1	Black	No	Contact INDURA A/S
012045104	Barrel nipples	1/2"	45	EN10241 ISO7/1	Black	No	●
012050101	Barrel nipples	1/8"	50	EN10241 ISO7/1	Black	No	●
012050102	Barrel nipples	1/4"	50	EN10241 ISO7/1	Black	No	●
012050103	Barrel nipples	3/8"	50	EN10241 ISO7/1	Black	No	●
012050104	Barrel nipples	1/2"	50	EN10241 ISO7/1	Black	No	●
012050106	Barrel nipples	3/4"	50	EN10241 ISO7/1	Black	No	●
012050108	Barrel nipples	1"	50	EN10241 ISO7/1	Black	No	●
012050110	Barrel nipples	1 1/4"	50	EN10241 ISO7/1	Black	No	●
012050111	Barrel nipples	1 1/2"	50	EN10241 ISO7/1	Black	No	●
012060101	Barrel nipples	1/8"	60	EN10241 ISO7/1	Black	No	●
012060102	Barrel nipples	1/4"	60	EN10241 ISO7/1	Black	No	●
012060103	Barrel nipples	3/8"	60	EN10241 ISO7/1	Black	No	●

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Productno.	Category	Dimension	Length	Norm	Quality	Certificate	Stock
012060104	Barrel nipples	1/2"	60	EN10241 ISO7/1	Black	No	●
012060106	Barrel nipples	3/4"	60	EN10241 ISO7/1	Black	No	●
012060108	Barrel nipples	1"	60	EN10241 ISO7/1	Black	No	●
012060110	Barrel nipples	1 1/4"	60	EN10241 ISO7/1	Black	No	●
012060111	Barrel nipples	1 1/2"	60	EN10241 ISO7/1	Black	No	●
012060112	Barrel nipples	2"	60	EN10241 ISO7/1	Black	No	●
012060113	Barrel nipples	2 1/2"	60	EN10241 ISO7/1	Black	No	●
012070103	Barrel nipples	3/8"	70	EN10241 ISO7/1	Black	No	●
012070104	Barrel nipples	1/2"	70	EN10241 ISO7/1	Black	No	●
012070106	Barrel nipples	3/4"	70	EN10241 ISO7/1	Black	No	●
012070108	Barrel nipples	1"	70	EN10241 ISO7/1	Black	No	●
012070110	Barrel nipples	1 1/4"	70	EN10241 ISO7/1	Black	No	●
012070111	Barrel nipples	1 1/2"	70	EN10241 ISO7/1	Black	No	●
012070112	Barrel nipples	2"	70	EN10241 ISO7/1	Black	No	●
012080101	Barrel nipples	1/8"	80	EN10241 ISO7/1	Black	No	●
012080102	Barrel nipples	1/4"	80	EN10241 ISO7/1	Black	No	●
012080103	Barrel nipples	3/8"	80	EN10241 ISO7/1	Black	No	●
012080104	Barrel nipples	1/2"	80	EN10241 ISO7/1	Black	No	●
012080106	Barrel nipples	3/4"	80	EN10241 ISO7/1	Black	No	●
012080108	Barrel nipples	1"	80	EN10241 ISO7/1	Black	No	●
012080110	Barrel nipples	1 1/4"	80	EN10241 ISO7/1	Black	No	●
012080111	Barrel nipples	1 1/2"	80	EN10241 ISO7/1	Black	No	●
012080112	Barrel nipples	2"	80	EN10241 ISO7/1	Black	No	●
012080113	Barrel nipples	2 1/2"	80	EN10241 ISO7/1	Black	No	●

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Productno.	Category	Dimension	Length	Norm	Quality	Certificate	Stock
012080114	Barrel nipples	3"	80	EN10241 ISO7/1	Black	No	●
012080116	Barrel nipples	4"	80	EN10241 ISO7/1	Black	No	●
012090103	Barrel nipples	3/8"	90	EN10241 ISO7/1	Black	No	●
012090104	Barrel nipples	1/2"	90	EN10241 ISO7/1	Black	No	●
012090106	Barrel nipples	3/4"	90	EN10241 ISO7/1	Black	No	●
012090108	Barrel nipples	1"	90	EN10241 ISO7/1	Black	No	●
012090110	Barrel nipples	1 1/4"	90	EN10241 ISO7/1	Black	No	●
012090111	Barrel nipples	1 1/2"	90	EN10241 ISO7/1	Black	No	●
012090112	Barrel nipples	2"	90	EN10241 ISO7/1	Black	No	Contact INDURA A/S
012100101	Barrel nipples	1/8"	100	EN10241 ISO7/1	Black	No	●
012100102	Barrel nipples	1/4"	100	EN10241 ISO7/1	Black	No	●
012100103	Barrel nipples	3/8"	100	EN10241 ISO7/1	Black	No	●
012100104	Barrel nipples	1/2"	100	EN10241 ISO7/1	Black	No	●
012100106	Barrel nipples	3/4"	100	EN10241 ISO7/1	Black	No	●
012100108	Barrel nipples	1"	100	EN10241 ISO7/1	Black	No	●
012100110	Barrel nipples	1 1/4"	100	EN10241 ISO7/1	Black	No	●
012100111	Barrel nipples	1 1/2"	100	EN10241 ISO7/1	Black	No	●
012100112	Barrel nipples	2"	100	EN10241 ISO7/1	Black	No	●
012100113	Barrel nipples	2 1/2"	100	EN10241 ISO7/1	Black	No	●
012100114	Barrel nipples	3"	100	EN10241 ISO7/1	Black	No	●
012100116	Barrel nipples	4"	100	EN10241 ISO7/1	Black	No	●
012110103	Barrel nipples	3/8"	110	EN10241 ISO7/1	Black	No	●
012110104	Barrel nipples	1/2"	110	EN10241 ISO7/1	Black	No	●
012110106	Barrel nipples	3/4"	110	EN10241 ISO7/1	Black	No	●

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Productno.	Category	Dimension	Length	Norm	Quality	Certificate	Stock
012110108	Barrel nipples	1"	110	EN10241 ISO7/1	Black	No	●
012110112	Barrel nipples	2"	110	EN10241 ISO7/1	Black	No	●
012120101	Barrel nipples	1/8"	120	EN10241 ISO7/1	Black	No	●
012120102	Barrel nipples	1/4"	120	EN10241 ISO7/1	Black	No	●
012120103	Barrel nipples	3/8"	120	EN10241 ISO7/1	Black	No	●
012120104	Barrel nipples	1/2"	120	EN10241 ISO7/1	Black	No	●
012120106	Barrel nipples	3/4"	120	EN10241 ISO7/1	Black	No	●
012120108	Barrel nipples	1"	120	EN10241 ISO7/1	Black	No	●
012120110	Barrel nipples	1 1/4"	120	EN10241 ISO7/1	Black	No	●
012120111	Barrel nipples	1 1/2"	120	EN10241 ISO7/1	Black	No	●
012120112	Barrel nipples	2"	120	EN10241 ISO7/1	Black	No	●
012120113	Barrel nipples	2 1/2"	120	EN10241 ISO7/1	Black	No	●
012120114	Barrel nipples	3"	120	EN10241 ISO7/1	Black	No	●
012120116	Barrel nipples	4"	120	EN10241 ISO7/1	Black	No	●
012130103	Barrel nipples	3/8"	130	EN10241 ISO7/1	Black	No	●
012130104	Barrel nipples	1/2"	130	EN10241 ISO7/1	Black	No	●
012130106	Barrel nipples	3/4"	130	EN10241 ISO7/1	Black	No	●
012130108	Barrel nipples	1"	130	EN10241 ISO7/1	Black	No	●
012130112	Barrel nipples	2"	130	EN10241 ISO7/1	Black	No	●
012135104	Barrel nipples	1/2"	135	EN10241 ISO7/1	Black	No	●
012140103	Barrel nipples	3/8"	140	EN10241 ISO7/1	Black	No	●
012140104	Barrel nipples	1/2"	140	EN10241 ISO7/1	Black	No	●
012140106	Barrel nipples	3/4"	140	EN10241 ISO7/1	Black	No	●
012140108	Barrel nipples	1"	140	EN10241 ISO7/1	Black	No	●

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Productno.	Category	Dimension	Length	Norm	Quality	Certificate	Stock
012140111	Barrel nipples	1 1/2"	140	EN10241 ISO7/1	Black	No	●
012150102	Barrel nipples	1/4"	150	EN10241 ISO7/1	Black	No	●
012150103	Barrel nipples	3/8"	150	EN10241 ISO7/1	Black	No	●
012150104	Barrel nipples	1/2"	150	EN10241 ISO7/1	Black	No	●
012150106	Barrel nipples	3/4"	150	EN10241 ISO7/1	Black	No	●
012150108	Barrel nipples	1"	150	EN10241 ISO7/1	Black	No	●
012150110	Barrel nipples	1 1/4"	150	EN10241 ISO7/1	Black	No	●
012150111	Barrel nipples	1 1/2"	150	EN10241 ISO7/1	Black	No	●
012150112	Barrel nipples	2"	150	EN10241 ISO7/1	Black	No	●
012150113	Barrel nipples	2 1/2"	150	EN10241 ISO7/1	Black	No	●
012150114	Barrel nipples	3"	150	EN10241 ISO7/1	Black	No	●
012150116	Barrel nipples	4"	150	EN10241 ISO7/1	Black	No	●
012160103	Barrel nipples	3/8"	160	EN10241 ISO7/1	Black	No	●
012160104	Barrel nipples	1/2"	160	EN10241 ISO7/1	Black	No	●
012160106	Barrel nipples	3/4"	160	EN10241 ISO7/1	Black	No	●
012160108	Barrel nipples	1"	160	EN10241 ISO7/1	Black	No	●
012160111	Barrel nipples	1 1/2"	160	EN10241 ISO7/1	Black	No	Contact INDURA A/S
012170103	Barrel nipples	3/8"	170	EN10241 ISO7/1	Black	No	●
012170104	Barrel nipples	1/2"	170	EN10241 ISO7/1	Black	No	●
012170106	Barrel nipples	3/4"	170	EN10241 ISO7/1	Black	No	●
012170108	Barrel nipples	1"	170	EN10241 ISO7/1	Black	No	●
012180103	Barrel nipples	3/8"	180	EN10241 ISO7/1	Black	No	●
012180104	Barrel nipples	1/2"	180	EN10241 ISO7/1	Black	No	●
012180106	Barrel nipples	3/4"	180	EN10241 ISO7/1	Black	No	●

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Productno.	Category	Dimension	Length	Norm	Quality	Certificate	Stock
012180108	Barrel nipples	1"	180	EN10241 ISO7/1	Black	No	●
012180110	Barrel nipples	1 1/4"	180	EN10241 ISO7/1	Black	No	●
012180111	Barrel nipples	1 1/2"	180	EN10241 ISO7/1	Black	No	●
012180112	Barrel nipples	2"	180	EN10241 ISO7/1	Black	No	●
012190104	Barrel nipples	1/2"	190	EN10241 ISO7/1	Black	No	●
012190106	Barrel nipples	3/4"	190	EN10241 ISO7/1	Black	No	●
012200101	Barrel nipples	1/8"	200	EN10241 ISO7/1	Black	No	●
012200102	Barrel nipples	1/4"	200	EN10241 ISO7/1	Black	No	●
012200103	Barrel nipples	3/8"	200	EN10241 ISO7/1	Black	No	●
012200104	Barrel nipples	1/2"	200	EN10241 ISO7/1	Black	No	●
012200106	Barrel nipples	3/4"	200	EN10241 ISO7/1	Black	No	●
012200108	Barrel nipples	1"	200	EN10241 ISO7/1	Black	No	●
012200110	Barrel nipples	1 1/4"	200	EN10241 ISO7/1	Black	No	●
012200111	Barrel nipples	1 1/2"	200	EN10241 ISO7/1	Black	No	●
012200112	Barrel nipples	2"	200	EN10241 ISO7/1	Black	No	●
012200113	Barrel nipples	2 1/2"	200	EN10241 ISO7/1	Black	No	●
012200114	Barrel nipples	3"	200	EN10241 ISO7/1	Black	No	●
012200116	Barrel nipples	4"	200	EN10241 ISO7/1	Black	No	●
012200117	Barrel nipples	5"	200	EN10241 ISO7/1	Black	No	●
012200118	Barrel nipples	6"	200	EN10241 ISO7/1	Black	No	●
012250104	Barrel nipples	1/2"	250	EN10241 ISO7/1	Black	No	●
012250106	Barrel nipples	3/4"	250	EN10241 ISO7/1	Black	No	●
012250108	Barrel nipples	1"	250	EN10241 ISO7/1	Black	No	●
012250110	Barrel nipples	1 1/4"	250	EN10241 ISO7/1	Black	No	●

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Productno.	Category	Dimension	Length	Norm	Quality	Certificate	Stock
012250111	Barrel nipples	1 1/2"	250	EN10241 ISO7/1	Black	No	●
012250112	Barrel nipples	2"	250	EN10241 ISO7/1	Black	No	Contact INDURA A/S
012250113	Barrel nipples	2 1/2"	250	EN10241 ISO7/1	Black	No	●
012250114	Barrel nipples	3"	250	EN10241 ISO7/1	Black	No	●
012268102	Welding nipple	1/4"	100		P235GH-TC1/1.0345	Yes	●
012268103	Welding nipple	3/8"	100		P235GH-TC1/1.0345	Yes	●
012268104	Welding nipple	1/2"	100		P235GH-TC1/1.0345	Yes	●
012268106	Welding nipple	3/4"	100		P235GH-TC1/1.0345	Yes	●
012268108	Welding nipple	1"	100		P235GH-TC1/1.0345	Yes	●
012268110	Welding nipple	1 1/4"	100		P235GH-TC1/1.0345	Yes	●
012268111	Welding nipple	1 1/2"	100		P235GH-TC1/1.0345	Yes	●
012268112	Welding nipple	2"	100		P235GH-TC1/1.0345	Yes	●
012268113	Welding nipple	2 1/2"	100		P235GH-TC1/1.0345	Yes	●
012268114	Welding nipple	3"	100		P235GH-TC1/1.0345	Yes	●
012269104	Barrel nipples	1/2"	80		P235GH-TC1/1.0345	Yes	●
012269106	Barrel nipples	3/4"	80		P235GH-TC1/1.0345	Yes	●
012269108	Barrel nipples	1"	80		P235GH-TC1/1.0345	Yes	●
012269110	Barrel nipples	1 1/4"	80		P235GH-TC1/1.0345	Yes	●
012269111	Barrel nipples	1 1/2"	80		P235GH-TC1/1.0345	Yes	●
012269112	Barrel nipples	2"	80		P235GH-TC1/1.0345	Yes	●
012300103	Barrel nipples	3/8"	300	EN10241 ISO7/1	Black	No	●
012300104	Barrel nipples	1/2"	300	EN10241 ISO7/1	Black	No	●
012300106	Barrel nipples	3/4"	300	EN10241 ISO7/1	Black	No	●
012300108	Barrel nipples	1"	300	EN10241 ISO7/1	Black	No	●

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Productno.	Category	Dimension	Length	Norm	Quality	Certificate	Stock
012300110	Barrel nipples	1 1/4"	300	EN10241 ISO7/1	Black	No	●
012300111	Barrel nipples	1 1/2"	300	EN10241 ISO7/1	Black	No	●
012300112	Barrel nipples	2"	300	EN10241 ISO7/1	Black	No	●
012300113	Barrel nipples	2 1/2"	300	EN10241 ISO7/1	Black	No	●
012300114	Barrel nipples	3"	300	EN10241 ISO7/1	Black	No	●
012300116	Barrel nipples	4"	300	EN10241 ISO7/1	Black	No	●
012345106	Barrel nipples	3/4"	345	EN10241 ISO7/1	Black	No	Contact INDURA A/S
012400104	Barrel nipples	1/2"	400	EN10241 ISO7/1	Black	No	●
012500104	Barrel nipples	1/2"	500	EN10241 ISO7/1	Black	No	●
012500106	Barrel nipples	3/4"	500	EN10241 ISO7/1	Black	No	●
012500108	Barrel nipples	1"	500	EN10241 ISO7/1	Black	No	●
012910104	Barrel nipples	1/2"	1000	EN10241 ISO7/1	Black	No	●
012910106	Barrel nipples	3/4"	1000	EN10241 ISO7/1	Black	No	●
012910108	Barrel nipples	1"	1000	EN10241 ISO7/1	Black	No	●
012915103	Barrel nipples	3/8"	1500	EN10241 ISO7/1	Black	No	●
012915104	Barrel nipples	1/2"	1500	EN10241 ISO7/1	Black	No	●
012915106	Barrel nipples	3/4"	1500	EN10241 ISO7/1	Black	No	●
012915108	Barrel nipples	1"	1500	EN10241 ISO7/1	Black	No	●
012920104	Barrel nipples	1/2"	2000	EN10241 ISO7/1	Black	No	●
012920106	Barrel nipples	3/4"	2000	EN10241 ISO7/1	Black	No	●
012920108	Barrel nipples	1"	2000	EN10241 ISO7/1	Black	No	●

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COUPLING

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Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
003039102	Couplings	1/4"	3000lbs thread DIN 2999	ASME/ASTM SA/A105N		Yes	Contact INDURA A/S
003039103	Couplings	3/8"	3000lbs thread DIN 2999	ASME/ASTM SA/A105N		Yes	Contact INDURA A/S
003039104	Couplings	1/2"	3000lbs thread DIN 2999	ASME/ASTM SA/A105N		Yes	●
003039106	Couplings	3/4"	3000lbs thread DIN 2999	ASME/ASTM SA/A105N		Yes	●
003039108	Couplings	1"	3000lbs thread DIN 2999	ASME/ASTM SA/A105N		Yes	●
003039110	Couplings	1 1/4"	3000lbs thread DIN 2999	ASME/ASTM SA/A105N		Yes	●
003039111	Couplings	1 1/2"	3000lbs thread DIN 2999	ASME/ASTM SA/A105N		Yes	●
003039112	Couplings	2"	3000lbs thread DIN 2999	ASME/ASTM SA/A105N		Yes	●
003039113	Couplings	2 1/2"	3000lbs thread DIN 2999	ASME/ASTM SA/A105N		Yes	●
003039114	Couplings	3"	3000lbs thread DIN 2999	ASME/ASTM SA/A105N		Yes	Contact INDURA A/S
003040102	Couplings	1/4"	3000lbs npt thread	ASME/ASTM SA/A105N		Yes	●
003040102*	Couplings	1/4"	3000lbs npt thread	ASME/ASTM SA/A105N		Yes	●
003040103	Couplings	3/8"	3000lbs npt thread	ASME/ASTM SA/A105N		Yes	●
003040104	Couplings	1/2"	3000lbs npt thread	ASME/ASTM SA/A105N		Yes	●
003040106	Couplings	3/4"	3000lbs npt thread	ASME/ASTM SA/A105N		Yes	●
003040108	Couplings	1"	3000lbs npt thread	ASME/ASTM SA/A105N		Yes	●
003040110	Couplings	1 1/4"	3000lbs npt thread	ASME/ASTM SA/A105N		Yes	●
003040111	Couplings	1 1/2"	3000lbs npt thread	ASME/ASTM SA/A105N		Yes	Contact INDURA A/S
003040112	Couplings	2"	3000lbs npt thread	ASME/ASTM SA/A105N		Yes	●
003040114	Couplings	3"	3000lbs npt thread	ASME/ASTM SA/A105N		Yes	Contact INDURA A/S
003040116	Couplings	4"	3000lbs npt thread	ASME/ASTM SA/A105N		Yes	Contact INDURA A/S
003040117	Couplings	5"	3000lbs npt thread	ASME/ASTM SA/A105N		Yes	Contact INDURA A/S
003040118	Couplings	6"	3000lbs npt thread	ASME/ASTM SA/A105N		Yes	Contact INDURA A/S
013270101	Standard length	1/8"	Medium type EN 10241 ISO7/1	Black		No	●

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Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
013270102	Standard length	1/4"	Medium type EN 10241 ISO7/1	Black		No	●
013270103	Standard length	3/8"	Medium type EN 10241 ISO7/1	Black		No	●
013270104	Standard length	1/2"	Medium type EN 10241 ISO7/1	Black		No	●
013270106	Standard length	3/4"	Medium type EN 10241 ISO7/1	Black		No	●
013270108	Standard length	1"	Medium type EN 10241 ISO7/1	Black		No	●
013270110	Standard length	1 1/4"	Medium type EN 10241 ISO7/1	Black		No	●
013270111	Standard length	1 1/2"	Medium type EN 10241 ISO7/1	Black		No	●
013270112	Standard length	2"	Medium type EN 10241 ISO7/1	Black		No	●
013270113	Standard length	2 1/2"	Medium type EN 10241 ISO7/1	Black		No	●
013270114	Standard length	3"	Medium type EN 10241 ISO7/1	Black		No	●
013270116	Standard length	4"	Medium type EN 10241 ISO7/1	Black		No	●
013270117	Standard length	5"	Medium type EN 10241 ISO7/1	Black		No	●
013270118	Standard length	6"	Medium type EN 10241 ISO7/1	Black		No	●
013271104	Special length	1/2"x 70 mm	Medium type EN 10241 ISO7/1	Black		No	●
013271106	Special length	3/4"x 120 mm	Medium type EN 10241 ISO7/1	Black		No	●
013271108	Special length	1"x 55 mm	Medium type EN 10241 ISO7/1	Black		No	●
013272104	Special length	1/2"x 50 mm	Medium type EN 10241 ISO7/1	Black		No	●

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Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
013273104	Special length	1/2"x 100 mm	Medium type EN 10241 ISO7/1	Black		No	●
013273106	Special length	3/4"x 70 mm	Medium type EN 10241 ISO7/1	Black		No	●
013274104	Special length	1/2"x 80 mm	Medium type EN 10241 ISO7/1	Black		No	●
013275104	Special length	1/2" x 120 mm	Medium type EN 10241 ISO7/1	Black		No	●
013276104	Special length	1/2"x 60 mm	Medium type EN 10241 ISO7/1	Black		No	●
013277101	1/2 length	1/8"	Medium type EN 10241 ISO7/1	Black		No	●
013277102	1/2 length	1/4"	Medium type EN 10241 ISO7/1	Black		No	●
013277103	1/2 length	3/8"	Medium type EN 10241 ISO7/1	Black		No	●
013277104	1/2 length	1/2"	Medium type EN 10241 ISO7/1	Black		No	●
013277106	1/2 length	3/4"	Medium type EN 10241 ISO7/1	Black		No	●
013277108	1/2 length	1"	Medium type EN 10241 ISO7/1	Black		No	●
013277110	1/2 length	1 1/4"	Medium type EN 10241 ISO7/1	Black		No	●
013277111	1/2 length	1 1/2"	Medium type EN 10241 ISO7/1	Black		No	●
013277112	1/2 length	2"	EN10241 ISO7/1	Black		No	●
013277113	1/2 length	2 1/2"	EN10241 ISO7/1	Black		No	●
013277114	1/2 length	3"	EN10241 ISO7/1	Black		No	●
013277116	1/2 length	4"	EN10241 ISO7/1	Black		No	●
013278102	Standard length	1/4"	Medium type EN 10241 ISO7/1	P235GH-TC1/1.0345		Yes	●

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Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
013278103	Standard length	3/8"	Medium type EN 10241 ISO7/1	P235GH-TC1/1.0345		Yes	●
013278104	Standard length	1/2"	Medium type EN 10241 ISO7/1	P235GH-TC1/1.0345		Yes	●
013278106	Standard length	3/4"	Medium type EN 10241 ISO7/1	P235GH-TC1/1.0345		Yes	●
013278108	Standard length	1"	Medium type EN 10241 ISO7/1	P235GH-TC1/1.0345		Yes	●
013278110	Standard length	1 1/4"	Medium type EN 10241 ISO7/1	P235GH-TC1/1.0345		Yes	●
013278111	Standard length	1 1/2"	Medium type EN 10241 ISO7/1	P235GH-TC1/1.0345		Yes	●
013278112	Standard length	2"	Medium type EN 10241 ISO7/1	P235GH-TC1/1.0345		Yes	●
013278113	Standard length	2 1/2"	Medium type EN 10241 ISO7/1	P235GH-TC1/1.0345		Yes	●
013278114	Standard length	3"	Medium type EN 10241 ISO7/1	P235GH-TC1/1.0345		Yes	●

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ELBOW

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Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000090401	INT. 90 Elbow 90° f/f	1/8"		Galv.		No	●
000090402	INT. 90 Elbow 90° f/f	1/4"		Galv.		No	●
000090403	INT. 90 Elbow 90° f/f	3/8"		Galv.		No	●
000090404	INT. 90 Elbow 90° f/f	1/2"		Galv.		No	●
000090406	INT. 90 Elbow 90° f/f	3/4"		Galv.		No	●
000090408	INT. 90 Elbow 90° f/f	1"		Galv.		No	●
000090410	INT. 90 Elbow 90° f/f	1 1/4"		Galv.		No	●
000090411	INT. 90 Elbow 90° f/f	1 1/2"		Galv.		No	●
000090412	INT. 90 Elbow 90° f/f	2"		Galv.		No	Contact INDURA A/S
000090413	INT. 90 Elbow 90° f/f	2 1/2"		Galv.		No	●
000090414	INT. 90 Elbow 90° f/f	3"		Galv.		No	●
000090416	INT. 90 Elbow 90° f/f	4"		Galv.		No	●
000090417	INT. 90 Elbow 90° f/f	5"		Galv.		No	Contact INDURA A/S
000090418	INT. 90 Elbow 90° f/f	6"		Galv.		No	Contact INDURA A/S
000090422	INT. 90 Elbow 90° f/f	3/8x 1/4"		Galv.		No	Contact INDURA A/S
000090426	INT. 90 Elbow 90° f/f	1/2x 3/8"		Galv.		No	●
000090432	INT. 90 Elbow 90° f/f	3/4x 3/8"		Galv.		No	●
000090433	INT. 90 Elbow 90° f/f	3/4x 1/2"		Galv.		No	●
000090442	INT. 90 Elbow 90° f/f	1x 1/2"		Galv.		No	●
000090443	INT. 90 Elbow 90° f/f	1x 3/4"		Galv.		No	●
000090449	INT. 90 Elbow 90° f/f	1 1/4x 1/2"		Galv.		No	●
000090451	INT. 90 Elbow 90° f/f	1 1/4x 1"		Galv.		No	●
000090457	INT. 90 Elbow 90° f/f	1 1/2x 3/4"		Galv.		No	Contact INDURA A/S
000090458	INT. 90 Elbow 90° f/f	1 1/2x 1"		Galv.		No	●

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Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000090459	INT. 90 Elbow 90° f/f	1 1/2x1 1/4"		Galv.		No	Contact INDURA A/S
000090465	INT. 90 Elbow 90° f/f	2x 1"		Galv.		No	●
000090466	INT. 90 Elbow 90° f/f	2x1 1/4"		Galv.		No	Contact INDURA A/S
000090467	INT. 90 Elbow 90° f/f	2x1 1/2"		Galv.		No	Contact INDURA A/S
000090474	INT. 90 Elbow 90° f/f	2 1/2x 2"		Galv.		No	Contact INDURA A/S
000090480	INT. 90 Elbow 90° f/f	3x 2"		Galv.		No	●
000092401	INT. 92 Elbow 90° f/m	1/8"		Galv.		No	●
000092402	INT. 92 Elbow 90° f/m	1/4"		Galv.		No	●
000092403	INT. 92 Elbow 90° f/m	3/8"		Galv.		No	●
000092404	INT. 92 Elbow 90° f/m	1/2"		Galv.		No	●
000092406	INT. 92 Elbow 90° f/m	3/4"		Galv.		No	●
000092408	INT. 92 Elbow 90° f/m	1"		Galv.		No	●
000092410	INT. 92 Elbow 90° f/m	1 1/4"		Galv.		No	●
000092411	INT. 92 Elbow 90° f/m	1 1/2"		Galv.		No	●
000092412	INT. 92 Elbow 90° f/m	2"		Galv.		No	●
000092413	INT. 92 Elbow 90° f/m	2 1/2"		Galv.		No	●
000092414	INT. 92 Elbow 90° f/m	3"		Galv.		No	●
000092416	INT. 92 Elbow 90° f/m	4"		Galv.		No	●
000092426	INT. 92 Elbow 90° f/m	1/2x 3/8"		Galv.		No	●
000092433	INT. 92 Elbow 90° f/m	3/4x 1/2"		Galv.		No	●
000092443	INT. 92 Elbow 90° f/m	1x 3/4"		Galv.		No	●
000092459	INT. 92 Elbow 90° f/m	1 1/2x1 1/4"		Galv.		No	Contact INDURA A/S
000120403	INT. 120 Elbow 45° f/f	3/8"		Galv.		No	●
000120404	INT. 120 Elbow 45° f/f	1/2"		Galv.		No	●

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Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000120406	INT. 120 Elbow 45° f/f	3/4"		Galv.		No	●
000120408	INT. 120 Elbow 45° f/f	1"		Galv.		No	●
000120410	INT. 120 Elbow 45° f/f	1 1/4"		Galv.		No	●
000120411	INT. 120 Elbow 45° f/f	1 1/2"		Galv.		No	●
000120412	INT. 120 Elbow 45° f/f	2"		Galv.		No	●
000120413	INT. 120 Elbow 45° f/f	2 1/2"		Galv.		No	●
000120414	INT. 120 Elbow 45° f/f	3"		Galv.		No	●
000120416	INT. 120 Elbow 45° f/f	4"		Galv.		No	●
000121403	INT. 121 Elbow 45° f/m	3/8"		Galv.		No	●
000121404	INT. 121 Elbow 45° f/m	1/2"		Galv.		No	●
000121406	INT. 121 Elbow 45° f/m	3/4"		Galv.		No	●
000121408	INT. 121 Elbow 45° f/m	1"		Galv.		No	●
000121410	INT. 121 Elbow 45° f/m	1 1/4"		Galv.		No	●
000121411	INT. 121 Elbow 45° f/m	1 1/2"		Galv.		No	●
000121412	INT. 121 Elbow 45° f/m	2"		Galv.		No	●
000121413	INT. 121 Elbow 45° f/m	2 1/2"		Galv.		No	●
000121414	INT. 121 Elbow 45° f/m	3"		Galv.		No	●
000121416	INT. 121 Elbow 45° f/m	4"		Galv.		No	Contact INDURA A/S
000221403	INT. 221 Side outlet elbow	3/8"		Galv.		No	●
000221404	INT. 221 Side outlet elbow	1/2"		Galv.		No	●
000221406	INT. 221 Side outlet elbow	3/4"		Galv.		No	●
000221408	INT. 221 Side outlet elbow	1"		Galv.		No	●
000221410	INT. 221 Side outlet elbow	1 1/4"		Galv.		No	Contact INDURA A/S
000221411	INT. 221 Side outlet elbow	1 1/2"		Galv.		No	Contact INDURA A/S

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Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000221412	INT. 221 Side outlet elbow	2"		Galv.		No	Contact INDURA A/S

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TEE

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Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000130401	INT. 130 Tee	1/8"		Galv.		No	●
000130402	INT. 130 Tee	1/4"		Galv.		No	●
000130403	INT. 130 Tee	3/8"		Galv.		No	●
000130404	INT. 130 Tee	1/2"		Galv.		No	●
000130406	INT. 130 Tee	3/4"		Galv.		No	●
000130408	INT. 130 Tee	1"		Galv.		No	●
000130410	INT. 130 Tee	1 1/4"		Galv.		No	●
000130411	INT. 130 Tee	1 1/2"		Galv.		No	●
000130412	INT. 130 Tee	2"		Galv.		No	●
000130413	INT. 130 Tee	2 1/2"		Galv.		No	●
000130414	INT. 130 Tee	3"		Galv.		No	●
000130416	INT. 130 Tee	4"		Galv.		No	●
000130425	INT. 130 Tee	1/2x 1/4"		Galv.		No	●
000130426	INT. 130 Tee	1/2x 3/8"		Galv.		No	●
000130431	INT. 130 Tee	3/4x 1/4x 3/4"		Galv.		No	Contact INDURA A/S
000130432	INT. 130 Tee	3/4x 3/8"		Galv.		No	●
000130433	INT. 130 Tee	3/4x 1/2"		Galv.		No	●
000130441	INT. 130 Tee	1x 3/8"		Galv.		No	●
000130442	INT. 130 Tee	1x 1/2"		Galv.		No	●
000130443	INT. 130 Tee	1x 3/4"		Galv.		No	●
000130448	INT. 130 Tee	1 1/4x 3/8"		Galv.		No	●
000130450	INT. 130 Tee	1 1/4x 3/4"		Galv.		No	●
000130451	INT. 130 Tee	1 1/4x 1"		Galv.		No	●
000130456	INT. 130 Tee	1 1/2x 1/2"		Galv.		No	●

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Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000130457	INT. 130 Tee	1 1/2x 3/4"		Galv.		No	●
000130458	INT. 130 Tee	1 1/2x 1"		Galv.		No	●
000130459	INT. 130 Tee	1 1/2x1 1/4"		Galv.		No	●
000130463	INT. 130 Tee	2x 1/2"		Galv.		No	●
000130464	INT. 130 Tee	2x 3/4"		Galv.		No	●
000130465	INT. 130 Tee	2x 1"		Galv.		No	●
000130469	INT. 130 Tee	2 1/2x 1/2"		Galv.		No	●
000130470	INT. 130 Tee	2 1/2x 3/4"		Galv.		No	Contact INDURA A/S
000130471	INT. 130 Tee	2 1/2x 1"		Galv.		No	●
000130472	INT. 130 Tee	2 1/2x1 1/4"		Galv.		No	●
000130473	INT. 130 Tee	2 1/2x1 1/2"		Galv.		No	Contact INDURA A/S
000130474	INT. 130 Tee	2 1/2x 2"		Galv.		No	●
000130475	INT. 130 Tee	3x 1/2"		Galv.		No	●
000130477	INT. 130 Tee	3x 1"		Galv.		No	●
000130478	INT. 130 Tee	3x1 1/4"		Galv.		No	●
000130480	INT. 130 Tee	3x 2"		Galv.		No	●
000130481	INT. 130 Tee	3x2 1/2"		Galv.		No	●
000130491	INT. 130 Tee	4x 2"		Galv.		No	●
000130493	INT. 130 Tee	4x 3"		Galv.		No	●
000130512	INT. 130 Tee	3/8x 1/2"		Galv.		No	Contact INDURA A/S
000130519	INT. 130 Tee	1/2x 3/8x 3/8"		Galv.		No	Contact INDURA A/S
000130521	INT. 130 Tee	1/2x 1/2x 3/8"		Galv.		No	●
000130525	INT. 130 Tee	1/2x 3/4"		Galv.		No	●
000130527	INT. 130 Tee	1/2x 1"		Galv.		No	●

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TEE

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Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000130531	INT. 130 Tee	3/4x 3/8x 1/2"		Galv.		No	Contact INDURA A/S
000130537	INT. 130 Tee	3/4x 1/2x 1/2"		Galv.		No	●
000130540	INT. 130 Tee	3/4x 3/4x 3/8"		Galv.		No	Contact INDURA A/S
000130541	INT. 130 Tee	3/4x 3/4x 1/2"		Galv.		No	●
000130546	INT. 130 Tee	3/4x 1x 1/2"		Galv.		No	Contact INDURA A/S
000130547	INT. 130 Tee	3/4x 1"		Galv.		No	●
000130557	INT. 130 Tee	1x 1/2x 1/2"		Galv.		No	Contact INDURA A/S
000130559	INT. 130 Tee	1x 1/2x 3/4"		Galv.		No	●
000130564	INT. 130 Tee	1x 3/4x 1/2"		Galv.		No	●
000130566	INT. 130 Tee	1x 3/4x 3/4"		Galv.		No	●
000130570	INT. 130 Tee	1x 1x 1/2"		Galv.		No	●
000130572	INT. 130 Tee	1x 1x 3/4"		Galv.		No	●
000130578	INT. 130 Tee	1x1 1/4"		Galv.		No	Contact INDURA A/S
000130581	INT. 130 Tee	1x1 1/2"		Galv.		No	●
000130588	INT. 130 Tee	1 1/4x 1/2x 1"		Galv.		No	Contact INDURA A/S
000130590	INT. 130 Tee	1 1/4x 3/4x 3/4"		Galv.		No	Contact INDURA A/S
000130597	INT. 130 Tee	1 1/4x 1x 1"		Galv.		No	●
000130600	INT. 130 Tee	1 1/4x1 1/4x 1/2"		Galv.		No	●
000130602	INT. 130 Tee	1 1/4x1 1/4x 1"		Galv.		No	●
000130607	INT. 130 Tee	1 1/4x1 1/2"		Galv.		No	Contact INDURA A/S
000130608	INT. 130 Tee	1 1/4x2x 1 1/4"		Galv.		No	Contact INDURA A/S
000130614	INT. 130 Tee	1 1/2x 1/2x1 1/4"		Galv.		No	●
000130618	INT. 130 Tee	1 1/2x 3/4x1 1/4"		Galv.		No	●
000130621	INT. 130 Tee	1 1/2x 1x 1"		Galv.		No	●
000130622	INT. 130 Tee	1 1/2x 1x1 1/4"		Galv.		No	●

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INDURA

TEE

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000130625	INT. 130 Tee	1 1/2x1 1/4x 1"		Galv.		No	Contact INDURA A/S
000130626	INT. 130 Tee	1 1/2x1 1/4x1 1/4"		Galv.		No	Contact INDURA A/S
000130628	INT. 130 Tee	1 1/2x1 1/2x 1/2"		Galv.		No	Contact INDURA A/S
000130629	INT. 130 Tee	1 1/2x1 1/2x 3/4"		Galv.		No	Contact INDURA A/S
000130630	INT. 130 Tee	1 1/2x1 1/2x 1"		Galv.		No	●
000130631	INT. 130 Tee	1 1/2x1 1/2x1 1/4"		Galv.		No	Contact INDURA A/S
000130635	INT. 130 Tee	1 1/2x2x1 1/4"		Galv.		No	Contact INDURA A/S
000130636	INT. 130 Tee	1 1/2x 2"		Galv.		No	Contact INDURA A/S
000130640	INT. 130 Tee	2x 1/2x1 1/2"		Galv.		No	Contact INDURA A/S
000130643	INT. 130 Tee	2x 3/4x1 1/2"		Galv.		No	●
000130647	INT. 130 Tee	2x 1x1 1/2"		Galv.		No	●
000130650	INT. 130 Tee	2x1 1/4x1 1/4"		Galv.		No	Contact INDURA A/S
000130651	INT. 130 Tee	2x1 1/4x1 1/2"		Galv.		No	Contact INDURA A/S
000130656	INT. 130 Tee	2x1 1/2x1 1/2"		Galv.		No	Contact INDURA A/S
000130658	INT. 130 Tee	2x 2x 1/2"		Galv.		No	Contact INDURA A/S
000130659	INT. 130 Tee	2x 2x 3/4"		Galv.		No	●
000130660	INT. 130 Tee	2x 2x 1"		Galv.		No	Contact INDURA A/S
000130662	INT. 130 Tee	2x 2x1 1/2"		Galv.		No	Contact INDURA A/S
000130691	INT. 130 Tee	3x 3x 2"		Galv.		No	Contact INDURA A/S
000165404	INT. 165 Tee 45°	1/2"		Galv.		No	●
000165406	INT. 165 Tee 45°	3/4"		Galv.		No	Contact INDURA A/S
000165408	INT. 165 Tee 45°	1"		Galv.		No	●
000165410	INT. 165 Tee 45°	1 1/4"		Galv.		No	Contact INDURA A/S
000165411	INT. 165 Tee 45°	1 1/2"		Galv.		No	●
000165412	INT. 165 Tee 45°	2"		Galv.		No	●

INDURA

TEE

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000223404	INT. 223 Side outlet tee	1/2"		Galv.		No	●
000223406	INT. 223 Side outlet tee	3/4"		Galv.		No	Contact INDURA A/S
000223408	INT. 223 Side outlet tee	1"		Galv.		No	●

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INDURA

REDUCED BUSHING

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000241420	INT. 241 Reducing bushing	1/4x 1/8"		Galv.		No	●
000241421	INT. 241 Reducing bushing	3/8x 1/8"		Galv.		No	Contact INDURA A/S
000241422	INT. 241 Reducing bushing	3/8x 1/4"		Galv.		No	●
000241424	INT. 241 Reducing bushing	1/2x 1/8"		Galv.		No	Contact INDURA A/S
000241425	INT. 241 Reducing bushing	1/2x 1/4"		Galv.		No	●
000241426	INT. 241 Reducing bushing	1/2x 3/8"		Galv.		No	●
000241431	INT. 241 Reducing bushing	3/4x 1/4"		Galv.		No	●
000241432	INT. 241 Reducing bushing	3/4x 3/8"		Galv.		No	●
000241433	INT. 241 Reducing bushing	3/4x 1/2"		Galv.		No	●
000241440	INT. 241 Reducing bushing	1x 1/4"		Galv.		No	●
000241441	INT. 241 Reducing bushing	1x 3/8"		Galv.		No	●
000241442	INT. 241 Reducing bushing	1x 1/2"		Galv.		No	●
000241443	INT. 241 Reducing bushing	1x 3/4"		Galv.		No	●
000241448	INT. 241 Reducing bushing	1 1/4x 3/8"		Galv.		No	Contact INDURA A/S
000241449	INT. 241 Reducing bushing	1 1/4x 1/2"		Galv.		No	●
000241450	INT. 241 Reducing bushing	1 1/4x 3/4"		Galv.		No	●
000241451	INT. 241 Reducing bushing	1 1/4x 1"		Galv.		No	●
000241455	INT. 241 Reducing bushing	1 1/2x 3/8"		Galv.		No	●
000241456	INT. 241 Reducing bushing	1 1/2x 1/2"		Galv.		No	●
000241457	INT. 241 Reducing bushing	1 1/2x 3/4"		Galv.		No	●
000241458	INT. 241 Reducing bushing	1 1/2x 1"		Galv.		No	●
000241459	INT. 241 Reducing bushing	1 1/2x1 1/4"		Galv.		No	●
000241463	INT. 241 Reducing bushing	2x 1/2"		Galv.		No	●
000241464	INT. 241 Reducing bushing	2x 3/4"		Galv.		No	●

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INDURA

REDUCED BUSHING

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The safe choice

Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000241465	INT. 241 Reducing bushing	2x 1"		Galv.		No	●
000241466	INT. 241 Reducing bushing	2x1 1/4"		Galv.		No	●
000241467	INT. 241 Reducing bushing	2x1 1/2"		Galv.		No	●
000241471	INT. 241 Reducing bushing	2 1/2x 1"		Galv.		No	●
000241472	INT. 241 Reducing bushing	2 1/2x1 1/4"		Galv.		No	●
000241473	INT. 241 Reducing bushing	2 1/2x1 1/2"		Galv.		No	●
000241474	INT. 241 Reducing bushing	2 1/2x 2"		Galv.		No	●
000241477	INT. 241 Reducing bushing	3x 1"		Galv.		No	●
000241478	INT. 241 Reducing bushing	3x1 1/4"		Galv.		No	●
000241479	INT. 241 Reducing bushing	3x1 1/2"		Galv.		No	●
000241480	INT. 241 Reducing bushing	3x 2"		Galv.		No	●
000241481	INT. 241 Reducing bushing	3x2 1/2"		Galv.		No	●
000241491	INT. 241 Reducing bushing	4x 2"		Galv.		No	●
000241492	INT. 241 Reducing bushing	4x2 1/2"		Galv.		No	●
000241493	INT. 241 Reducing bushing	4x 3"		Galv.		No	●
000241496	INT. 241 Reducing bushing	5x 4"		Galv.		No	●
000241497	INT. 241 Reducing bushing	6x 4"		Galv.		No	●
000241498	INT. 241 Reducing bushing	6x 5"		Galv.		No	●

INDURA

REDUCED SOCKET

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000246420	INT. 246 Negative reduced bushing	1/4x 1/8"		Galv.		No	●
000246422	INT. 246 Negative reduced bushing	3/8x 1/4"		Galv.		No	●
000246425	INT. 246 Negative reduced bushing	1/2x 1/4"		Galv.		No	●
000246426	INT. 246 Negative reduced bushing	1/2x 3/8"		Galv.		No	●
000246432	INT. 246 Negative reduced bushing	3/4x 3/8"		Galv.		No	●
000246433	INT. 246 Negative reduced bushing	3/4x 1/2"		Galv.		No	●
000246442	INT. 246 Negative reduced bushing	1x 1/2"		Galv.		No	●
000246443	INT. 246 Negative reduced bushing	1x 3/4"		Galv.		No	●
000246450	INT. 246 Negative reduced bushing	1 1/4x 3/4"		Galv.		No	●
000246451	INT. 246 Negative reduced bushing	1 1/4x 1"		Galv.		No	●
000246456	INT. 246 Negative reduced bushing	1 1/2x1/2"		Galv.		No	Contact INDURA A/S
000246457	INT. 246 Negative reduced bushing	1 1/2x 3/4"		Galv.		No	●
000246458	INT. 246 Negative reduced bushing	1 1/2x 1"		Galv.		No	●
000246459	INT. 246 Negative reduced bushing	1 1/2x1 1/4"		Galv.		No	●
000246465	INT. 246 Negative reduced bushing	2x 1"		Galv.		No	●
000246466	INT. 246 Negative reduced bushing	2x1 1/4"		Galv.		No	●
000246467	INT. 246 Negative reduced bushing	2x1 1/2"		Galv.		No	●
000246473	INT. 246 Negative reduced bushing	2 1/2x1 1/2"		Galv.		No	●
000246474	INT. 246 Negative reduced bushing	2 1/2x 2"		Galv.		No	●
000246480	INT. 246 Negative reduced bushing	3x 2"		Galv.		No	●
000246481	INT. 246 Negative reduced bushing	3x2 1/2"		Galv.		No	●

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INDURA

REDUCED NIPPLE

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000245420	INT. 245 Red. Hex. Nippel	1/4x 1/8"		Galv.		No	●
000245421	INT. 245 Red. Hex. Nippel	3/8x 1/8"		Galv.		No	Contact INDURA A/S
000245422	INT. 245 Red. Hex. Nippel	3/8x 1/4"		Galv.		No	●
000245425	INT. 245 Red. Hex. Nippel	1/2x 1/4"		Galv.		No	●
000245426	INT. 245 Red. Hex. Nippel	1/2x 3/8"		Galv.		No	●
000245431	INT. 245 Red. Hex. Nippel	3/4x 1/4"		Galv.		No	●
000245432	INT. 245 Red. Hex. Nippel	3/4x 3/8"		Galv.		No	●
000245433	INT. 245 Red. Hex. Nippel	3/4x 1/2"		Galv.		No	●
000245442	INT. 245 Red. Hex. Nippel	1x 1/2"		Galv.		No	●
000245443	INT. 245 Red. Hex. Nippel	1x 3/4"		Galv.		No	●
000245449	INT. 245 Red. Hex. Nippel	1 1/4x 1/2"		Galv.		No	Contact INDURA A/S
000245450	INT. 245 Red. Hex. Nippel	1 1/4x 3/4"		Galv.		No	Contact INDURA A/S
000245451	INT. 245 Red. Hex. Nippel	1 1/4x 1"		Galv.		No	●
000245457	INT. 245 Red. Hex. Nippel	1 1/2x 3/4"		Galv.		No	●
000245458	INT. 245 Red. Hex. Nippel	1 1/2x 1"		Galv.		No	●
000245459	INT. 245 Red. Hex. Nippel	1 1/2x1 1/4"		Galv.		No	●
000245465	INT. 245 Red. Hex. Nippel	2x 1"		Galv.		No	●
000245466	INT. 245 Red. Hex. Nippel	2x1 1/4"		Galv.		No	Contact INDURA A/S
000245467	INT. 245 Red. Hex. Nippel	2x1 1/2"		Galv.		No	●
000245473	INT. 245 Red. Hex. Nippel	2 1/2x1 1/2"		Galv.		No	●
000245474	INT. 245 Red. Hex. Nippel	2 1/2x 2"		Galv.		No	●
000245480	INT. 245 Red. Hex. Nippel	3x 2"		Galv.		No	●
000245481	INT. 245 Red. Hex. Nippel	3x2 1/2"		Galv.		No	●
000245493	INT. 245 Red. Hex. Nippel	4x 3"		Galv.		No	●

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REDUCED NIPPLE

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000280401	INT. 280 Hexagon nippel	1/8"		Galv.		No	●
000280402	INT. 280 Hexagon nippel	1/4"		Galv.		No	●
000280403	INT. 280 Hexagon nippel	3/8"		Galv.		No	●
000280404	INT. 280 Hexagon nippel	1/2"		Galv.		No	●
000280406	INT. 280 Hexagon nippel	3/4"		Galv.		No	●
000280408	INT. 280 Hexagon nippel	1"		Galv.		No	●
000280410	INT. 280 Hexagon nippel	1 1/4"		Galv.		No	●
000280411	INT. 280 Hexagon nippel	1 1/2"		Galv.		No	●
000280412	INT. 280 Hexagon nippel	2"		Galv.		No	●
000280413	INT. 280 Hexagon nippel	2 1/2"		Galv.		No	●
000280414	INT. 280 Hexagon nippel	3"		Galv.		No	●
000280416	INT. 280 Hexagon nippel	4"		Galv.		No	●

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REDUCED SOCKET W/ INDSIDE THREAD

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000240420	INT. 240 Reduced Socket	1/4x 1/8"		Galv.		No	●
000240421	INT. 240 Reduced Socket	3/8x 1/8"		Galv.		No	●
000240422	INT. 240 Reduced Socket	3/8x 1/4"		Galv.		No	●
000240425	INT. 240 Reduced Socket	1/2x 1/4"		Galv.		No	●
000240426	INT. 240 Reduced Socket	1/2x 3/8"		Galv.		No	●
000240431	INT. 240 Reduced Socket	3/4x 1/4"		Galv.		No	Contact INDURA A/S
000240432	INT. 240 Reduced Socket	3/4x 3/8"		Galv.		No	●
000240433	INT. 240 Reduced Socket	3/4x 1/2"		Galv.		No	●
000240441	INT. 240 Reduced Socket	1x 3/8"		Galv.		No	●
000240442	INT. 240 Reduced Socket	1x 1/2"		Galv.		No	●
000240443	INT. 240 Reduced Socket	1x 3/4"		Galv.		No	●
000240449	INT. 240 Reduced Socket	1 1/4x 1/2"		Galv.		No	●
000240450	INT. 240 Reduced Socket	1 1/4x 3/4"		Galv.		No	●
000240451	INT. 240 Reduced Socket	1 1/4x 1"		Galv.		No	●
000240456	INT. 240 Reduced Socket	1 1/2x 1/2"		Galv.		No	●
000240457	INT. 240 Reduced Socket	1 1/2x 3/4"		Galv.		No	●
000240458	INT. 240 Reduced Socket	1 1/2x 1"		Galv.		No	●
000240459	INT. 240 Reduced Socket	1 1/2x1 1/4"		Galv.		No	●
000240463	INT. 240 Reduced Socket	2x 1/2"		Galv.		No	●
000240464	INT. 240 Reduced Socket	2x 3/4"		Galv.		No	Contact INDURA A/S
000240465	INT. 240 Reduced Socket	2x 1"		Galv.		No	Contact INDURA A/S
000240466	INT. 240 Reduced Socket	2x1 1/4"		Galv.		No	●
000240467	INT. 240 Reduced Socket	2x1 1/2"		Galv.		No	Contact INDURA A/S
000240471	INT. 240 Reduced Socket	2 1/2x 1"		Galv.		No	●

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REDUCED SOCKET W/ INDSIDE THREAD

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000240472	INT. 240 Reduced Socket	2 1/2x1 1/4"		Galv.		No	●
000240473	INT. 240 Reduced Socket	2 1/2x1 1/2"		Galv.		No	●
000240474	INT. 240 Reduced Socket	2 1/2x 2"		Galv.		No	●
000240479	INT. 240 Reduced Socket	3x1 1/2"		Galv.		No	●
000240480	INT. 240 Reduced Socket	3x 2"		Galv.		No	●
000240481	INT. 240 Reduced Socket	3x2 1/2"		Galv.		No	●
000240491	INT. 240 Reduced Socket	4x 2"		Galv.		No	Contact INDURA A/S
000240492	INT. 240 Reduced Socket	4x2 1/2"		Galv.		No	Contact INDURA A/S
000240493	INT. 240 Reduced Socket	4x 3"		Galv.		No	●

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UNION

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000096403	INT. 96 Union elbow f/f	3/8"		Galv.		No	●
000096404	INT. 96 Union elbow f/f	1/2"		Galv.		No	Contact INDURA A/S
000096406	INT. 96 Union elbow f/f	3/4"		Galv.		No	●
000096408	INT. 96 Union elbow f/f	1"		Galv.		No	●
000096410	INT. 96 Union elbow f/f	1 1/4"		Galv.		No	●
000096411	INT. 96 Union elbow f/f	1 1/2"		Galv.		No	●
000096412	INT. 96 Union elbow f/f	2"		Galv.		No	Contact INDURA A/S
000098402	INT. 98 Union elbow f/m	1/4"		Galv.		No	●
000098403	INT. 98 Union elbow f/m	3/8"		Galv.		No	●
000098404	INT. 98 Union elbow f/m	1/2"		Galv.		No	●
000098408	INT. 98 Union elbow f/m	1"		Galv.		No	●
000098410	INT. 98 Union elbow f/m	1 1/4"		Galv.		No	●
000098411	INT. 98 Union elbow f/m	1 1/2"		Galv.		No	Contact INDURA A/S
000098412	INT. 98 Union elbow f/m	2"		Galv.		No	●
000330404	INT. 330 Union f/f flat seat	1/2"		Galv.		No	●
000330408	INT. 330 Union f/f flat seat	1"		Galv.		No	●
000330410	INT. 330 Union f/f flat seat	1 1/4"		Galv.		No	Contact INDURA A/S
000330412	INT. 330 Union f/f flat seat	2"		Galv.		No	●
000331411	INT. 331 Union f/m flat seat	1 1/2"		Galv.		No	Contact INDURA A/S
000340402	INT. 340 Union f/f	1/4"		Galv.		No	Contact INDURA A/S
000340403	INT. 340 Union f/f	3/8"		Galv.		No	●
000340404	INT. 340 Union f/f	1/2"		Galv.		No	●
000340406	INT. 340 Union f/f	3/4"		Galv.		No	●
000340408	INT. 340 Union f/f	1"		Galv.		No	●

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UNION

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000340410	INT. 340 Union f/f	1 1/4"		Galv.		No	●
000340411	INT. 340 Union f/f	1 1/2"		Galv.		No	●
000340412	INT. 340 Union f/f	2"		Galv.		No	●
000340413	INT. 340 Union f/f	2 1/2"		Galv.		No	●
000340414	INT. 340 Union f/f	3"		Galv.		No	●
000340416	INT. 340 Union f/f	4"		Galv.		No	●
000341402	INT. 341 Union f/m	1/4"		Galv.		No	●
000341403	INT. 341 Union f/m	3/8"		Galv.		No	●
000341404	INT. 341 Union f/m	1/2"		Galv.		No	●
000341406	INT. 341 Union f/m	3/4"		Galv.		No	●
000341408	INT. 341 Union f/m	1"		Galv.		No	●
000341410	INT. 341 Union f/m	1 1/4"		Galv.		No	●
000341411	INT. 341 Union f/m	1 1/2"		Galv.		No	●
000341412	INT. 341 Union f/m	2"		Galv.		No	●
000341413	INT. 341 Union f/m	2 1/2"		Galv.		No	●
000341414	INT. 341 Union f/m	3"		Galv.		No	●
000341416	INT. 341 Union f/m	4"		Galv.		No	Contact INDURA A/S

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INDURA

COUPLING W/ INSIDE THREAD

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000270402	INT. 270 Couplings	1/4"		Galv.		No	●
000270403	INT. 270 Couplings	3/8"		Galv.		No	●
000270404	INT. 270 Couplings	1/2"		Galv.		No	●
000270406	INT. 270 Couplings	3/4"		Galv.		No	●
000270408	INT. 270 Couplings	1"		Galv.		No	●
000270410	INT. 270 Couplings	1 1/4"		Galv.		No	●
000270411	INT. 270 Couplings	1 1/2"		Galv.		No	●
000270412	INT. 270 Couplings	2"		Galv.		No	●
000270413	INT. 270 Couplings	2 1/2"		Galv.		No	●
000270414	INT. 270 Couplings	3"		Galv.		No	●
000270416	INT. 270 Couplings	4"		Galv.		No	●

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CAPS

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000300401	INT. 300 Caps	1/8"		Galv.		No	Contact INDURA A/S
000300402	INT. 300 Caps	1/4"		Galv.		No	●
000300403	INT. 300 Caps	3/8"		Galv.		No	●
000300404	INT. 300 Caps	1/2"		Galv.		No	●
000300406	INT. 300 Caps	3/4"		Galv.		No	●
000300408	INT. 300 Caps	1"		Galv.		No	●
000300410	INT. 300 Caps	1 1/4"		Galv.		No	●
000300411	INT. 300 Caps	1 1/2"		Galv.		No	●
000300412	INT. 300 Caps	2"		Galv.		No	●
000300413	INT. 300 Caps	2 1/2"		Galv.		No	●
000300414	INT. 300 Caps	3"		Galv.		No	●
000300416	INT. 300 Caps	4"		Galv.		No	●

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PLUG

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000290401	INT. 290 Plug beaded	1/8"		Galv.		No	●
000290402	INT. 290 Plug beaded	1/4"		Galv.		No	●
000290403	INT. 290 Plug beaded	3/8"		Galv.		No	●
000290404	INT. 290 Plug beaded	1/2"		Galv.		No	●
000290406	INT. 290 Plug beaded	3/4"		Galv.		No	●
000290408	INT. 290 Plug beaded	1"		Galv.		No	Contact INDURA A/S
000290410	INT. 290 Plug beaded	1 1/4"		Galv.		No	●
000290411	INT. 290 Plug beaded	1 1/2"		Galv.		No	●
000290412	INT. 290 Plug beaded	2"		Galv.		No	●
000290413	INT. 290 Plug beaded	2 1/2"		Galv.		No	●
000290414	INT. 290 Plug beaded	3"		Galv.		No	●
000290416	INT. 290 Plug beaded	4"		Galv.		No	●
000291401	INT. 291 Plug Square	1/8"		Galv.		No	●
000291402	INT. 291 Plug Square	1/4"		Galv.		No	●
000291403	INT. 291 Plug Square	3/8"		Galv.		No	●
000291404	INT. 291 Plug Square	1/2"		Galv.		No	●
000291406	INT. 291 Plug Square	3/4"		Galv.		No	●
000291408	INT. 291 Plug Square	1"		Galv.		No	●
000291410	INT. 291 Plug Square	1 1/4"		Galv.		No	●
000291411	INT. 291 Plug Square	1 1/2"		Galv.		No	●
000291412	INT. 291 Plug Square	2"		Galv.		No	●
000291413	INT. 291 Plug Square	2 1/2"		Galv.		No	●
000291414	INT. 291 Plug Square	3"		Galv.		No	●
000291416	INT. 291 Plug Square	4"		Galv.		No	●

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CROSSOVER

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Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000085403	INT. 85 Crossover	3/8"		Galv.		No	Contact INDURA A/S
000085404	INT. 85 Crossover	1/2"		Galv.		No	●
000085406	INT. 85 Crossover	3/4"		Galv.		No	●
000085525	INT. 85 Crossover	1/2x 3/4"		Galv.		No	Contact INDURA A/S

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BEND

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Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000001402	INT. 1 Long bend 90° f/m	1/4"		Galv.		No	●
000001403	INT. 1 Long bend 90° f/m	3/8"		Galv.		No	●
000001404	INT. 1 Long bend 90° f/m	1/2"		Galv.		No	●
000001406	INT. 1 Long bend 90° f/m	3/4"		Galv.		No	●
000001408	INT. 1 Long bend 90° f/m	1"		Galv.		No	●
000001410	INT. 1 Long bend 90° f/m	1 1/4"		Galv.		No	●
000001411	INT. 1 Long bend 90° f/m	1 1/2"		Galv.		No	●
000001412	INT. 1 Long bend 90° f/m	2"		Galv.		No	●
000001413	INT. 1 Long bend 90° f/m	2 1/2"		Galv.		No	●
000001414	INT. 1 Long bend 90° f/m	3"		Galv.		No	●
000001416	INT. 1 Long bend 90° f/m	4"		Galv.		No	●
000002402	INT. 2 Long bend 90° f/f	1/4"		Galv.		No	Contact INDURA A/S
000002403	INT. 2 Long bend 90° f/f	3/8"		Galv.		No	●
000002404	INT. 2 Long bend 90° f/f	1/2"		Galv.		No	●
000002406	INT. 2 Long bend 90° f/f	3/4"		Galv.		No	●
000002408	INT. 2 Long bend 90° f/f	1"		Galv.		No	●
000002410	INT. 2 Long bend 90° f/f	1 1/4"		Galv.		No	●
000002411	INT. 2 Long bend 90° f/f	1 1/2"		Galv.		No	●
000002412	INT. 2 Long bend 90° f/f	2"		Galv.		No	●
000002413	INT. 2 Long bend 90° f/f	2 1/2"		Galv.		No	Contact INDURA A/S
000002414	INT. 2 Long bend 90° f/f	3"		Galv.		No	●
000002416	INT. 2 Long bend 90° f/f	4"		Galv.		No	●
000003402	INT. 3 Long bend 90° m/m	1/4"		Galv.		No	Contact INDURA A/S
000003403	INT. 3 Long bend 90° m/m	3/8"		Galv.		No	●

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BEND

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Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000003404	INT. 3 Long bend 90° m/m	1/2"		Galv.		No	●
000003406	INT. 3 Long bend 90° m/m	3/4"		Galv.		No	●
000003408	INT. 3 Long bend 90° m/m	1"		Galv.		No	●
000003410	INT. 3 Long bend 90° m/m	1 1/4"		Galv.		No	Contact INDURA A/S
000003411	INT. 3 Long bend 90° m/m	1 1/2"		Galv.		No	Contact INDURA A/S
000003412	INT. 3 Long bend 90° m/m	2"		Galv.		No	Contact INDURA A/S
000010403	INT. 1A Long bend 90° f/m	3/8"		Galv.		No	●
000010404	INT. 1A Long bend 90° f/m	1/2"		Galv.		No	Contact INDURA A/S
000010406	INT. 1A Long bend 90° f/m	3/4"		Galv.		No	Contact INDURA A/S
000010408	INT. 1A Long bend 90° f/m	1"		Galv.		No	●
000010410	INT. 1A Long bend 90° f/m	1 1/4"		Galv.		No	●
000010411	INT. 1A Long bend 90° f/m	1 1/2"		Galv.		No	●
000010412	INT. 1A Long bend 90° f/m	2"		Galv.		No	●
000010413	INT. 1A Long bend 90° f/m	2 1/2"		Galv.		No	●
000010414	INT. 1A Long bend 90° f/m	3"		Galv.		No	●
000010416	INT. 1A Long bend 90° f/m	4"		Galv.		No	●
000020403	INT. 2A Long sweep bend 90° f/f	3/8"		Galv.		No	Contact INDURA A/S
000020404	INT. 2A Long sweep bend 90° f/f	1/2"		Galv.		No	Contact INDURA A/S
000020406	INT. 2A Long sweep bend 90° f/f	3/4"		Galv.		No	●
000020408	INT. 2A Long sweep bend 90° f/f	1"		Galv.		No	●
000020410	INT. 2A Long sweep bend 90° f/f	1 1/4"		Galv.		No	●
000020411	INT. 2A Long sweep bend 90° f/f	1 1/2"		Galv.		No	●
000020412	INT. 2A Long sweep bend 90° f/f	2"		Galv.		No	●
000020414	INT. 2A Long sweep bend 90° f/f	3"		Galv.		No	●

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BEND

On time delivery

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Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000020416	INT. 2A Long sweep bend 90° f/f	4"		Galv.		No	●
000040402	INT. 40 Long bend 45° f/m	1/4"		Galv.		No	Contact INDURA A/S
000040403	INT. 40 Long bend 45° f/m	3/8"		Galv.		No	●
000040404	INT. 40 Long bend 45° f/m	1/2"		Galv.		No	●
000040406	INT. 40 Long bend 45° f/m	3/4"		Galv.		No	●
000040408	INT. 40 Long bend 45° f/m	1"		Galv.		No	●
000040410	INT. 40 Long bend 45° f/m	1 1/4"		Galv.		No	Contact INDURA A/S
000040411	INT. 40 Long bend 45° f/m	1 1/2"		Galv.		No	●
000040412	INT. 40 Long bend 45° f/m	2"		Galv.		No	●
000040413	INT. 40 Long bend 45° f/m	2 1/2"		Galv.		No	Contact INDURA A/S
000040414	INT. 40 Long bend 45° f/m	3"		Galv.		No	●
000040416	INT. 40 Long bend 45° f/m	4"		Galv.		No	●
000041403	INT. 41 Long sweep bend 45° f/f	3/8"		Galv.		No	●
000041404	INT. 41 Long sweep bend 45° f/f	1/2"		Galv.		No	●
000041406	INT. 41 Long sweep bend 45° f/f	3/4"		Galv.		No	●
000041408	INT. 41 Long sweep bend 45° f/f	1"		Galv.		No	●
000041410	INT. 41 Long sweep bend 45° f/f	1 1/4"		Galv.		No	●
000041411	INT. 41 Long sweep bend 45° f/f	1 1/2"		Galv.		No	●
000041412	INT. 41 Long sweep bend 45° f/f	2"		Galv.		No	●
000041414	INT. 41 Long sweep bend 45° f/f	3"		Galv.		No	●
000041416	INT. 41 Long sweep bend 45° f/f	4"		Galv.		No	●
000060404	INT. 60 Return bend	1/2"		Galv.		No	Contact INDURA A/S
000060406	INT. 60 Return bend	3/4"		Galv.		No	Contact INDURA A/S
000060410	INT. 60 Return bend	1 1/4"		Galv.		No	Contact INDURA A/S

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BEND

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Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000060411	INT. 60 Return bend	1 1/2"		Galv.		No	
000060412	INT. 60 Return bend	2"		Galv.		No	

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THREADED FLANGE

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000321404	INT. 321 Flange	1/2"		Galv.		No	●
000321406	INT. 321 Flange	3/4"		Galv.		No	●
000321408	INT. 321 Flange	1"		Galv.		No	●
000321410	INT. 321 Flange	1 1/4"		Galv.		No	●
000321411	INT. 321 Flange	1 1/2"		Galv.		No	●
000321412	INT. 321 Flange	2"		Galv.		No	●
000321413	INT. 321 Flange	2 1/2"		Galv.		No	Contact INDURA A/S
000321414	INT. 321 Flange	3"		Galv.		No	●

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BACKNUT

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Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000310401	INT. 310 Backnut	1/8"		Galv.		No	●
000310402	INT. 310 Backnut	1/4"		Galv.		No	●
000310403	INT. 310 Backnut	3/8"		Galv.		No	●
000310404	INT. 310 Backnut	1/2"		Galv.		No	●
000310406	INT. 310 Backnut	3/4"		Galv.		No	●
000310408	INT. 310 Backnut	1"		Galv.		No	●
000310410	INT. 310 Backnut	1 1/4"		Galv.		No	●
000310411	INT. 310 Backnut	1 1/2"		Galv.		No	●
000310412	INT. 310 Backnut	2"		Galv.		No	●
000310413	INT. 310 Backnut	2 1/2"		Galv.		No	Contact INDURA A/S
000310414	INT. 310 Backnut	3"		Galv.		No	Contact INDURA A/S
000310416	INT. 310 Backnut	4"		Galv.		No	Contact INDURA A/S

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CROSS

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
000180402	INT. 180 Cross	1/4"		Galv.		No	Contact INDURA A/S
000180403	INT. 180 Cross	3/8"		Galv.		No	●
000180404	INT. 180 Cross	1/2"		Galv.		No	●
000180406	INT. 180 Cross	3/4"		Galv.		No	●
000180408	INT. 180 Cross	1"		Galv.		No	●
000180410	INT. 180 Cross	1 1/4"		Galv.		No	●
000180411	INT. 180 Cross	1 1/2"		Galv.		No	●
000180412	INT. 180 Cross	2"		Galv.		No	Contact INDURA A/S
000180433	INT. 180 Cross	3/4x 1/2x 3/4x 1/2"		Galv.		No	Contact INDURA A/S
000180442	INT. 180 Cross	1x 1/2x 1x 1/2"		Galv.		No	Contact INDURA A/S
000180443	INT. 180 Cross	1x 3/4x 1x 3/4"		Galv.		No	Contact INDURA A/S

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NIPPLES

On time delivery

The safe choice

Productno.	Category	Dimension	Length	Norm	Quality	Other	Certificate	Stock
011100403	Longscrews	3/8"	100	EN10241 ISO7/1	Galv.		No	Contact INDURA A/S
011100404	Longscrews	1/2"	100	EN10241 ISO7/1	Galv.		No	●
011120406	Longscrews	3/4"	120	EN10241 ISO7/1	Galv.		No	●
011140408	Longscrews	1"	140	EN10241 ISO7/1	Galv.		No	●
011150411	Longscrews	1 1/2"	150	EN10241 ISO7/1	Galv.		No	Contact INDURA A/S
011170412	Longscrews	2"	170	EN10241 ISO7/1	Galv.		No	Contact INDURA A/S
011200414	Longscrews	3"	200	EN10241 ISO7/1	Galv.		No	Contact INDURA A/S
012001401	Close conical	1/8"	15	EN10241 ISO7/1	Galv.		No	●
012001402	Close conical	1/4"	25	EN10241 ISO7/1	Galv.		No	●
012001403	Close conical	3/8"	25	EN10241 ISO7/1	Galv.		No	●
012001404	Close conical	1/2"	30	EN10241 ISO7/1	Galv.		No	●
012001406	Close conical	3/4"	30	EN10241 ISO7/1	Galv.		No	●
012001408	Close conical	1"	30	EN10241 ISO7/1	Galv.		No	●
012001410	Close conical	1 1/4"	40	EN10241 ISO7/1	Galv.		No	●
012001411	Close conical	1 1/2"	40	EN10241 ISO7/1	Galv.		No	●
012001412	Close conical	2"	40	EN10241 ISO7/1	Galv.		No	●
012001413	Close conical	2 1/2"	60	EN10241 ISO7/1	Galv.		No	●
012001414	Close conical	3"	60	EN10241 ISO7/1	Galv.		No	●
012001416	Close conical	4"	70	EN10241 ISO7/1	Galv.		No	●
012010403	Mixed bags	3/8"	0	EN10241 ISO7/1	Galv.		No	●
012010404	Mixed bags	1/2"	0	EN10241 ISO7/1	Galv.		No	●
012010406	Mixed bags	3/4"	0	EN10241 ISO7/1	Galv.		No	●
012010408	Mixed bags	1"	0	EN10241 ISO7/1	Galv.		No	●
012010410	Mixed bags	1 1/4"	0	EN10241 ISO7/1	Galv.		No	●

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NIPPLES

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Productno.	Category	Dimension	Length	Norm	Quality	Other	Certificate	Stock
012010411	Mixed bags	1 1/2"	0	EN10241 ISO7/1	Galv.		No	●
012012404	Mixed bags	1/2"	0	EN10241 ISO7/1	Galv.		No	●
012012406	Mixed bags	3/4"	0	EN10241 ISO7/1	Galv.		No	●
012030401	Barrel nipples	1/8"	30	EN10241 ISO7/1	Galv.		No	●
012030402	Barrel nipples	1/4"	30	EN10241 ISO7/1	Galv.		No	●
012030403	Barrel nipples	3/8"	30	EN10241 ISO7/1	Galv.		No	●
012030404	Barrel nipples	1/2"	30	EN10241 ISO7/1	Galv.		No	●
012035404	Barrel nipples	1/2"	35	EN10241 ISO7/1	Galv.		No	●
012035406	Barrel nipples	3/4"	35	EN10241 ISO7/1	Galv.		No	●
012035408	Barrel nipples	1"	35	EN10241 ISO7/1	Galv.		No	●
012040401	Barrel nipples	1/8"	40	EN10241 ISO7/1	Galv.		No	●
012040402	Barrel nipples	1/4"	40	EN10241 ISO7/1	Galv.		No	●
012040403	Barrel nipples	3/8"	40	EN10241 ISO7/1	Galv.		No	●
012040404	Barrel nipples	1/2"	40	EN10241 ISO7/1	Galv.		No	●
012040406	Barrel nipples	3/4"	40	EN10241 ISO7/1	Galv.		No	●
012040408	Barrel nipples	1"	40	EN10241 ISO7/1	Galv.		No	●
012045404	Barrel nipples	1/2"	45	EN10241 ISO7/1	Galv.		No	●
012045406	Barrel nipples	3/4"	45	EN10241 ISO7/1	Galv.		No	●
012045410	Barrel nipples	1 1/4"	45	EN10241 ISO7/1	Galv.		No	●
012050401	Barrel nipples	1/8"	50	EN10241 ISO7/1	Galv.		No	●
012050402	Barrel nipples	1/4"	50	EN10241 ISO7/1	Galv.		No	●
012050403	Barrel nipples	3/8"	50	EN10241 ISO7/1	Galv.		No	●
012050404	Barrel nipples	1/2"	50	EN10241 ISO7/1	Galv.		No	●
012050406	Barrel nipples	3/4"	50	EN10241 ISO7/1	Galv.		No	●

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NIPPLES

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Productno.	Category	Dimension	Length	Norm	Quality	Other	Certificate	Stock
012050408	Barrel nipples	1"	50	EN10241 ISO7/1	Galv.		No	●
012050410	Barrel nipples	1 1/4"	50	EN10241 ISO7/1	Galv.		No	●
012050411	Barrel nipples	1 1/2"	50	EN10241 ISO7/1	Galv.		No	●
012050412	Barrel nipples	2"	50	EN10241 ISO7/1	Galv.		No	●
012060401	Barrel nipples	1/8"	60	EN10241 ISO7/1	Galv.		No	●
012060402	Barrel nipples	1/4"	60	EN10241 ISO7/1	Galv.		No	●
012060403	Barrel nipples	3/8"	60	EN10241 ISO7/1	Galv.		No	●
012060404	Barrel nipples	1/2"	60	EN10241 ISO7/1	Galv.		No	●
012060406	Barrel nipples	3/4"	60	EN10241 ISO7/1	Galv.		No	●
012060408	Barrel nipples	1"	60	EN10241 ISO7/1	Galv.		No	●
012060410	Barrel nipples	1 1/4"	60	EN10241 ISO7/1	Galv.		No	●
012060411	Barrel nipples	1 1/2"	60	EN10241 ISO7/1	Galv.		No	●
012060412	Barrel nipples	2"	60	EN10241 ISO7/1	Galv.		No	●
012060413	Barrel nipples	2 1/2"	60	EN10241 ISO7/1	Galv.		No	●
012070401	Barrel nipples	1/8"	70	EN10241 ISO7/1	Galv.		No	●
012070403	Barrel nipples	3/8"	70	EN10241 ISO7/1	Galv.		No	●
012070404	Barrel nipples	1/2"	70	EN10241 ISO7/1	Galv.		No	●
012070406	Barrel nipples	3/4"	70	EN10241 ISO7/1	Galv.		No	●
012070408	Barrel nipples	1"	70	EN10241 ISO7/1	Galv.		No	●
012070410	Barrel nipples	1 1/4"	70	EN10241 ISO7/1	Galv.		No	●
012070411	Barrel nipples	1 1/2"	70	EN10241 ISO7/1	Galv.		No	●
012070412	Barrel nipples	2"	70	EN10241 ISO7/1	Galv.		No	●
012070413	Barrel nipples	2 1/2"	70	EN10241 ISO7/1	Galv.		No	●
012080401	Barrel nipples	1/8"	80	EN10241 ISO7/1	Galv.		No	Contact INDURA A/S

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Productno.	Category	Dimension	Length	Norm	Quality	Other	Certificate	Stock
012080402	Barrel nipples	1/4"	80	EN10241 ISO7/1	Galv.		No	●
012080403	Barrel nipples	3/8"	80	EN10241 ISO7/1	Galv.		No	●
012080404	Barrel nipples	1/2"	80	EN10241 ISO7/1	Galv.		No	●
012080406	Barrel nipples	3/4"	80	EN10241 ISO7/1	Galv.		No	●
012080408	Barrel nipples	1"	80	EN10241 ISO7/1	Galv.		No	●
012080410	Barrel nipples	1 1/4"	80	EN10241 ISO7/1	Galv.		No	●
012080411	Barrel nipples	1 1/2"	80	EN10241 ISO7/1	Galv.		No	●
012080412	Barrel nipples	2"	80	EN10241 ISO7/1	Galv.		No	●
012080413	Barrel nipples	2 1/2"	80	EN10241 ISO7/1	Galv.		No	●
012080414	Barrel nipples	3"	80	EN10241 ISO7/1	Galv.		No	●
012080416	Barrel nipples	4"	80	EN10241 ISO7/1	Galv.		No	●
012090403	Barrel nipples	3/8"	90	EN10241 ISO7/1	Galv.		No	●
012090404	Barrel nipples	1/2"	90	EN10241 ISO7/1	Galv.		No	●
012090406	Barrel nipples	3/4"	90	EN10241 ISO7/1	Galv.		No	●
012090408	Barrel nipples	1"	90	EN10241 ISO7/1	Galv.		No	●
012090410	Barrel nipples	1 1/4"	90	EN10241 ISO7/1	Galv.		No	●
012090411	Barrel nipples	1 1/2"	90	EN10241 ISO7/1	Galv.		No	●
012090412	Barrel nipples	2"	90	EN10241 ISO7/1	Galv.		No	●
012100401	Barrel nipples	1/8"	100	EN10241 ISO7/1	Galv.		No	●
012100402	Barrel nipples	1/4"	100	EN10241 ISO7/1	Galv.		No	●
012100403	Barrel nipples	3/8"	100	EN10241 ISO7/1	Galv.		No	●
012100404	Barrel nipples	1/2"	100	EN10241 ISO7/1	Galv.		No	●
012100406	Barrel nipples	3/4"	100	EN10241 ISO7/1	Galv.		No	●
012100408	Barrel nipples	1"	100	EN10241 ISO7/1	Galv.		No	●

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012100410	Barrel nipples	1 1/4"	100	EN10241 ISO7/1	Galv.		No	●
012100411	Barrel nipples	1 1/2"	100	EN10241 ISO7/1	Galv.		No	●
012100412	Barrel nipples	2"	100	EN10241 ISO7/1	Galv.		No	●
012100413	Barrel nipples	2 1/2"	100	EN10241 ISO7/1	Galv.		No	●
012100414	Barrel nipples	3"	100	EN10241 ISO7/1	Galv.		No	●
012100416	Barrel nipples	4"	100	EN10241 ISO7/1	Galv.		No	●
012110403	Barrel nipples	3/8"	110	EN10241 ISO7/1	Galv.		No	Contact INDURA A/S
012110404	Barrel nipples	1/2"	110	EN10241 ISO7/1	Galv.		No	●
012110406	Barrel nipples	3/4"	110	EN10241 ISO7/1	Galv.		No	●
012110408	Barrel nipples	1"	110	EN10241 ISO7/1	Galv.		No	●
012110410	Barrel nipples	1 1/4"	110	EN10241 ISO7/1	Galv.		No	Contact INDURA A/S
012110411	Barrel nipples	1 1/2"	110	EN10241 ISO7/1	Galv.		No	●
012110412	Barrel nipples	2"	110	EN10241 ISO7/1	Galv.		No	Contact INDURA A/S
012120401	Barrel nipples	1/8"	120	EN10241 ISO7/1	Galv.		No	●
012120402	Barrel nipples	1/4"	120	EN10241 ISO7/1	Galv.		No	●
012120403	Barrel nipples	3/8"	120	EN10241 ISO7/1	Galv.		No	●
012120404	Barrel nipples	1/2"	120	EN10241 ISO7/1	Galv.		No	●
012120406	Barrel nipples	3/4"	120	EN10241 ISO7/1	Galv.		No	●
012120408	Barrel nipples	1"	120	EN10241 ISO7/1	Galv.		No	●
012120410	Barrel nipples	1 1/4"	120	EN10241 ISO7/1	Galv.		No	●
012120411	Barrel nipples	1 1/2"	120	EN10241 ISO7/1	Galv.		No	●
012120412	Barrel nipples	2"	120	EN10241 ISO7/1	Galv.		No	●
012120413	Barrel nipples	2 1/2"	120	EN10241 ISO7/1	Galv.		No	●
012120414	Barrel nipples	3"	120	EN10241 ISO7/1	Galv.		No	●

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012120416	Barrel nipples	4"	120	EN10241 ISO7/1	Galv.		No	●
012130404	Barrel nipples	1/2"	130	EN10241 ISO7/1	Galv.		No	●
012130406	Barrel nipples	3/4"	130	EN10241 ISO7/1	Galv.		No	●
012130408	Barrel nipples	1"	130	EN10241 ISO7/1	Galv.		No	●
012130412	Barrel nipples	2"	130	EN10241 ISO7/1	Galv.		No	Contact INDURA A/S
012140404	Barrel nipples	1/2"	140	EN10241 ISO7/1	Galv.		No	●
012140406	Barrel nipples	3/4"	140	EN10241 ISO7/1	Galv.		No	●
012140408	Barrel nipples	1"	140	EN10241 ISO7/1	Galv.		No	Contact INDURA A/S
012140411	Barrel nipples	1 1/2"	140	EN10241 ISO7/1	Galv.		No	●
012140412	Barrel nipples	2"	140	EN10241 ISO7/1	Galv.		No	●
012150402	Barrel nipples	1/4"	150	EN10241 ISO7/1	Galv.		No	●
012150403	Barrel nipples	3/8"	150	EN10241 ISO7/1	Galv.		No	●
012150404	Barrel nipples	1/2"	150	EN10241 ISO7/1	Galv.		No	●
012150406	Barrel nipples	3/4"	150	EN10241 ISO7/1	Galv.		No	●
012150408	Barrel nipples	1"	150	EN10241 ISO7/1	Galv.		No	●
012150410	Barrel nipples	1 1/4"	150	EN10241 ISO7/1	Galv.		No	●
012150411	Barrel nipples	1 1/2"	150	EN10241 ISO7/1	Galv.		No	●
012150412	Barrel nipples	2"	150	EN10241 ISO7/1	Galv.		No	●
012150413	Barrel nipples	2 1/2"	150	EN10241 ISO7/1	Galv.		No	●
012150414	Barrel nipples	3"	150	EN10241 ISO7/1	Galv.		No	●
012150416	Barrel nipples	4"	150	EN10241 ISO7/1	Galv.		No	●
012160404	Barrel nipples	1/2"	160	EN10241 ISO7/1	Galv.		No	●
012160406	Barrel nipples	3/4"	160	EN10241 ISO7/1	Galv.		No	●
012160408	Barrel nipples	1"	160	EN10241 ISO7/1	Galv.		No	●

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012160412	Barrel nipples	2"	160	EN10241 ISO7/1	Galv.		No	Contact INDURA A/S
012170404	Barrel nipples	1/2"	170	EN10241 ISO7/1	Galv.		No	●
012170406	Barrel nipples	3/4"	170	EN10241 ISO7/1	Galv.		No	●
012170408	Barrel nipples	1"	170	EN10241 ISO7/1	Galv.		No	●
012170411	Barrel nipples	1 1/2"	170	EN10241 ISO7/1	Galv.		No	Contact INDURA A/S
012180404	Barrel nipples	1/2"	180	EN10241 ISO7/1	Galv.		No	●
012180406	Barrel nipples	3/4"	180	EN10241 ISO7/1	Galv.		No	●
012180408	Barrel nipples	1"	180	EN10241 ISO7/1	Galv.		No	●
012180411	Barrel nipples	1 1/2"	180	EN10241 ISO7/1	Galv.		No	●
012180412	Barrel nipples	2"	180	EN10241 ISO7/1	Galv.		No	●
012190404	Barrel nipples	1/2"	190	EN10241 ISO7/1	Galv.		No	●
012190406	Barrel nipples	3/4"	190	EN10241 ISO7/1	Galv.		No	●
012190408	Barrel nipples	1"	190	EN10241 ISO7/1	Galv.		No	●
012190411	Barrel nipples	1 1/2"	190	EN10241 ISO7/1	Galv.		No	Contact INDURA A/S
012190412	Barrel nipples	2"	190	EN10241 ISO7/1	Galv.		No	Contact INDURA A/S
012200402	Barrel nipples	1/4"	200	EN10241 ISO7/1	Galv.		No	●
012200403	Barrel nipples	3/8"	200	EN10241 ISO7/1	Galv.		No	●
012200404	Barrel nipples	1/2"	200	EN10241 ISO7/1	Galv.		No	●
012200406	Barrel nipples	3/4"	200	EN10241 ISO7/1	Galv.		No	●
012200408	Barrel nipples	1"	200	EN10241 ISO7/1	Galv.		No	●
012200410	Barrel nipples	1 1/4"	200	EN10241 ISO7/1	Galv.		No	●
012200411	Barrel nipples	1 1/2"	200	EN10241 ISO7/1	Galv.		No	●
012200412	Barrel nipples	2"	200	EN10241 ISO7/1	Galv.		No	●
012200413	Barrel nipples	2 1/2"	200	EN10241 ISO7/1	Galv.		No	●

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Productno.	Category	Dimension	Length	Norm	Quality	Other	Certificate	Stock
012200414	Barrel nipples	3"	200	EN10241 ISO7/1	Galv.		No	●
012200416	Barrel nipples	4"	200	EN10241 ISO7/1	Galv.		No	●
012200417	Barrel nipples	5"	200	EN10241 ISO7/1	Galv.		No	●
012200418	Barrel nipples	6"	200	EN10241 ISO7/1	Galv.		No	●
012250404	Barrel nipples	1/2"	250	EN10241 ISO7/1	Galv.		No	●
012250406	Barrel nipples	3/4"	250	EN10241 ISO7/1	Galv.		No	●
012250408	Barrel nipples	1"	250	EN10241 ISO7/1	Galv.		No	●
012250410	Barrel nipples	1 1/4"	250	EN10241 ISO7/1	Galv.		No	●
012250411	Barrel nipples	1 1/2"	250	EN10241 ISO7/1	Galv.		No	●
012250412	Barrel nipples	2"	250	EN10241 ISO7/1	Galv.		No	●
012250413	Barrel nipples	2 1/2"	250	EN10241 ISO7/1	Galv.		No	Contact INDURA A/S
012250414	Barrel nipples	3"	250	EN10241 ISO7/1	Galv.		No	●
012300404	Barrel nipples	1/2"	300	EN10241 ISO7/1	Galv.		No	●
012300406	Barrel nipples	3/4"	300	EN10241 ISO7/1	Galv.		No	●
012300408	Barrel nipples	1"	300	EN10241 ISO7/1	Galv.		No	●
012300410	Barrel nipples	1 1/4"	300	EN10241 ISO7/1	Galv.		No	Contact INDURA A/S
012300411	Barrel nipples	1 1/2"	300	EN10241 ISO7/1	Galv.		No	●
012300412	Barrel nipples	2"	300	EN10241 ISO7/1	Galv.		No	●
012300413	Barrel nipples	2 1/2"	300	EN10241 ISO7/1	Galv.		No	●
012300414	Barrel nipples	3"	300	EN10241 ISO7/1	Galv.		No	●
012300416	Barrel nipples	4"	300	EN10241 ISO7/1	Galv.		No	●
012400404	Barrel nipples	1/2"	400	EN10241 ISO7/1	Galv.		No	●
012400406	Barrel nipples	3/4"	400	EN10241 ISO7/1	Galv.		No	●
012400408	Barrel nipples	1"	400	EN10241 ISO7/1	Galv.		No	●

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Productno.	Category	Dimension	Length	Norm	Quality	Other	Certificate	Stock
012500404	Barrel nipples	1/2"	500	EN10241 ISO7/1	Galv.		No	●
012500406	Barrel nipples	3/4"	500	EN10241 ISO7/1	Galv.		No	●
012500408	Barrel nipples	1"	500	EN10241 ISO7/1	Galv.		No	●
012910404	Barrel nipples	1/2"	1000	EN10241 ISO7/1	Galv.		No	●
012910406	Barrel nipples	3/4"	1000	EN10241 ISO7/1	Galv.		No	●
012910408	Barrel nipples	1"	1000	EN10241 ISO7/1	Galv.		No	●
012910410	Barrel nipples	1 1/4"	1000	EN10241 ISO7/1	Galv.		No	●
012915404	Barrel nipples	1/2"	1500	EN10241 ISO7/1	Galv.		No	●
012915406	Barrel nipples	3/4"	1500	EN10241 ISO7/1	Galv.		No	●
012915408	Barrel nipples	1"	1500	EN10241 ISO7/1	Galv.		No	●
012920403	Barrel nipples	3/8"	2000	EN10241 ISO7/1	Galv.		No	●
012920404	Barrel nipples	1/2"	2000	EN10241 ISO7/1	Galv.		No	●
012920406	Barrel nipples	3/4"	2000	EN10241 ISO7/1	Galv.		No	●
012920408	Barrel nipples	1"	2000	EN10241 ISO7/1	Galv.		No	●

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COUPLING

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Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
003039404	Couplings	1/2"	3000lbs thread DIN 2999	ASME/ASTM SA/A105N / HDG		Yes	Contact INDURA A/S
003039406	Couplings	3/4"	3000lbs thread DIN 2999	ASME/ASTM SA/A105N / HDG		Yes	Contact INDURA A/S
003039408	Couplings	1"	3000lbs thread DIN 2999	ASME/ASTM SA/A105N / HDG		Yes	Contact INDURA A/S
003039410	Couplings	1 1/4"	3000lbs thread DIN 2999	ASME/ASTM SA/A105N / HDG		Yes	Contact INDURA A/S
003039411	Couplings	1 1/2"	3000lbs thread DIN 2999	ASME/ASTM SA/A105N / HDG		Yes	Contact INDURA A/S
003039412	Couplings	2"	3000lbs thread DIN 2999	ASME/ASTM SA/A105N / HDG		Yes	Contact INDURA A/S
003039413	Couplings	2 1/2"	3000lbs thread DIN 2999	ASME/ASTM SA/A105N / HDG		Yes	Contact INDURA A/S
003039414	Couplings	3"	3000lbs thread DIN 2999	ASME/ASTM SA/A105N / HDG		Yes	Contact INDURA A/S
013270401	Standard length	1/8"	Medium type EN 10241 ISO7/1	Galv.		No	●
013270402	Standard length	1/4"	Medium type EN 10241 ISO7/1	Galv.		No	●
013270403	Standard length	3/8"	Medium type EN 10241 ISO7/1	Galv.		No	●
013270404	Standard length	1/2"	Medium type EN 10241 ISO7/1	Galv.		No	●
013270406	Standard length	3/4"	Medium type EN 10241 ISO7/1	Galv.		No	●
013270408	Standard length	1"	Medium type EN 10241 ISO7/1	Galv.		No	●
013270410	Standard length	1 1/4"	Medium type EN 10241 ISO7/1	Galv.		No	●
013270411	Standard length	1 1/2"	Medium type EN 10241 ISO7/1	Galv.		No	●
013270412	Standard length	2"	Medium type EN 10241 ISO7/1	Galv.		No	●
013270413	Standard length	2 1/2"	Medium type EN 10241 ISO7/1	Galv.		No	●
013270414	Standard length	3"	Medium type EN 10241 ISO7/1	Galv.		No	●

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Productno.	Category	Dimension	Norm	Quality	Other	Certificate	Stock
013270416	Standard length	4"	Medium type EN 10241 ISO7/1	Galv.		No	●
013270417	Standard length	5"	Medium type EN 10241 ISO7/1	Galv.		No	●
013270418	Standard length	6"	Medium type EN 10241 ISO7/1	Galv.		No	●

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WELDING NIPPLE

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Productno.	Category	Dimension	Length	Norm	Quality	Other	Material	Certificate	Stock
031785001	Welding nipple - Short	1/8"	30		AISI316		AISI316 1.4404	Yes	●
031785002	Welding nipple - Short	1/4"	30		AISI316		AISI316 1.4404	Yes	●
031785003	Welding nipple - Short	3/8"	30		AISI316		AISI316 1.4404	Yes	●
031785004	Welding nipple - Short	1/2"	35		AISI316		AISI316 1.4404	Yes	●
031785006	Welding nipple - Short	3/4"	40		AISI316		AISI316 1.4404	Yes	●
031785008	Welding nipple - Short	1"	40		AISI316		AISI316 1.4404	Yes	●
031785010	Welding nipple - Short	1 1/4"	50		AISI316		AISI316 1.4404	Yes	●
031785011	Welding nipple - Short	1 1/2"	50		AISI316		AISI316 1.4404	Yes	●
031785012	Welding nipple - Short	2"	50		AISI316		AISI316 1.4404	Yes	●
031785013	Welding nipple - Short	2 1/2"	60		AISI316		AISI316 1.4404	Yes	●
031785014	Welding nipple - Short	3"	70		AISI316		AISI316 1.4404	Yes	●
031785016	Welding nipple - Short	4"	80		AISI316		AISI316 1.4404	Yes	●
031785017	Welding nipple - Short	5"	150		AISI316		AISI316 1.4404	Yes	●
031785018	Welding nipple - Short	6"	150		AISI316		AISI316 1.4404	Yes	●
031786004	Welding nipple - Long	1/2"	100		AISI316		AISI316 1.4404	Yes	●
031786006	Welding nipple - Long	3/4"	100		AISI316		AISI316 1.4404	Yes	●
031786008	Welding nipple - Long	1"	100		AISI316		AISI316 1.4404	Yes	●
031786010	Welding nipple - Long	1 1/4"	100		AISI316		AISI316 1.4404	Yes	Contact INDURA A/S
031786011	Welding nipple - Long	1 1/2"	100		AISI316		AISI316 1.4404	Yes	●
031786012	Welding nipple - Long	2"	100		AISI316		AISI316 1.4404	Yes	●
031786013	Welding nipple - Long	2 1/2"	100		AISI316		AISI316 1.4404	Yes	Contact INDURA A/S

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ELBOW

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Productno.	Category	Dimension	Norm	Material	Quality	Other	Certificate	Stock
031590001	INT. 90 Elbow 90° f/f	1/8"		AISI316 1.4408	AISI316		Yes	●
031590002	INT. 90 Elbow 90° f/f	1/4"		AISI316 1.4408	AISI316		Yes	●
031590003	INT. 90 Elbow 90° f/f	3/8"		AISI316 1.4408	AISI316		Yes	●
031590004	INT. 90 Elbow 90° f/f	1/2"		AISI316 1.4408	AISI316		Yes	●
031590006	INT. 90 Elbow 90° f/f	3/4"		AISI316 1.4408	AISI316		Yes	●
031590008	INT. 90 Elbow 90° f/f	1"		AISI316 1.4408	AISI316		Yes	●
031590010	INT. 90 Elbow 90° f/f	1 1/4"		AISI316 1.4408	AISI316		Yes	●
031590011	INT. 90 Elbow 90° f/f	1 1/2"		AISI316 1.4408	AISI316		Yes	●
031590012	INT. 90 Elbow 90° f/f	2"		AISI316 1.4408	AISI316		Yes	●
031590013	INT. 90 Elbow 90° f/f	2 1/2"		AISI316 1.4408	AISI316		Yes	●
031590014	INT. 90 Elbow 90° f/f	3"		AISI316 1.4408	AISI316		Yes	●
031590016	INT. 90 Elbow 90° f/f	4"		AISI316 1.4408	AISI316		Yes	●
031590126	INT. 90 Elbow 90° f/f	1/2x 3/8"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031590132	INT. 90 Elbow 90° f/f	3/4x 3/8"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031590133	INT. 90 Elbow 90° f/f	3/4x 1/2"		AISI316 1.4408	AISI316		Yes	●
031590142	INT. 90 Elbow 90° f/f	1x 1/2"		AISI316 1.4408	AISI316		Yes	●
031590143	INT. 90 Elbow 90° f/f	1x 3/4"		AISI316 1.4408	AISI316		Yes	●
031592001	INT. 92 Elbow 90° f/m	1/8"		AISI316 1.4408	AISI316		Yes	●
031592002	INT. 92 Elbow 90° f/m	1/4"		AISI316 1.4408	AISI316		Yes	●
031592003	INT. 92 Elbow 90° f/m	3/8"		AISI316 1.4408	AISI316		Yes	●
031592004	INT. 92 Elbow 90° f/m	1/2"		AISI316 1.4408	AISI316		Yes	●
031592006	INT. 92 Elbow 90° f/m	3/4"		AISI316 1.4408	AISI316		Yes	●
031592008	INT. 92 Elbow 90° f/m	1"		AISI316 1.4408	AISI316		Yes	●
031592010	INT. 92 Elbow 90° f/m	1 1/4"		AISI316 1.4408	AISI316		Yes	●

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ELBOW

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Material	Quality	Other	Certificate	Stock
031592011	INT. 92 Elbow 90° f/m	1 1/2"		AISI316 1.4408	AISI316		Yes	●
031592012	INT. 92 Elbow 90° f/m	2"		AISI316 1.4408	AISI316		Yes	●
031592013	INT. 92 Elbow 90° f/m	2 1/2"		AISI316 1.4408	AISI316		Yes	●
031592014	INT. 92 Elbow 90° f/m	3"		AISI316 1.4408	AISI316		Yes	●
031592016	INT. 92 Elbow 90° f/m	4"		AISI316 1.4408	AISI316		Yes	●
031596008	INT. 96 Union elbow f/f	1"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031598003	INT. 98 Union elbow f/m	3/8"		AISI316 1.4408	AISI316		Yes	●
031598004	INT. 98 Union elbow f/m	1/2"		AISI316 1.4408	AISI316		Yes	●
031598006	INT. 98 Union elbow f/m	3/4"		AISI316 1.4408	AISI316		Yes	●
031598008	INT. 98 Union elbow f/m	1"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031620001	INT. 120 Elbow 45° f/f	1/8"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031620002	INT. 120 Elbow 45° f/f	1/4"		AISI316 1.4408	AISI316		Yes	●
031620003	INT. 120 Elbow 45° f/f	3/8"		AISI316 1.4408	AISI316		Yes	●
031620004	INT. 120 Elbow 45° f/f	1/2"		AISI316 1.4408	AISI316		Yes	●
031620006	INT. 120 Elbow 45° f/f	3/4"		AISI316 1.4408	AISI316		Yes	●
031620008	INT. 120 Elbow 45° f/f	1"		AISI316 1.4408	AISI316		Yes	●
031620010	INT. 120 Elbow 45° f/f	1 1/4"		AISI316 1.4408	AISI316		Yes	●
031620011	INT. 120 Elbow 45° f/f	1 1/2"		AISI316 1.4408	AISI316		Yes	●
031620012	INT. 120 Elbow 45° f/f	2"		AISI316 1.4408	AISI316		Yes	●
031620013	INT. 120 Elbow 45° f/f	2 1/2"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031620014	INT. 120 Elbow 45° f/f	3"		AISI316 1.4408	AISI316		Yes	●
031620016	INT. 120 Elbow 45° f/f	4"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031621002	INT. 121 Elbow 45° f/m	1/4"		AISI316 1.4408	AISI316		Yes	●
031621003	INT. 121 Elbow 45° f/m	3/8"		AISI316 1.4408	AISI316		Yes	●

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ELBOW

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Productno.	Category	Dimension	Norm	Material	Quality	Other	Certificate	Stock
031621004	INT. 121 Elbow 45° f/m	1/2"		AISI316 1.4408	AISI316		Yes	●
031621006	INT. 121 Elbow 45° f/m	3/4"		AISI316 1.4408	AISI316		Yes	●
031621008	INT. 121 Elbow 45° f/m	1"		AISI316 1.4408	AISI316		Yes	●
031621010	INT. 121 Elbow 45° f/m	1 1/4"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031621011	INT. 121 Elbow 45° f/m	1 1/2"		AISI316 1.4408	AISI316		Yes	●
031621012	INT. 121 Elbow 45° f/m	2"		AISI316 1.4408	AISI316		Yes	●

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TEE

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Material	Quality	Other	Certificate	Stock
031630001	INT. 130 Tee	1/8"		AISI316 1.4408	AISI316		Yes	●
031630002	INT. 130 Tee	1/4"		AISI316 1.4408	AISI316		Yes	●
031630003	INT. 130 Tee	3/8"		AISI316 1.4408	AISI316		Yes	●
031630004	INT. 130 Tee	1/2"		AISI316 1.4408	AISI316		Yes	●
031630006	INT. 130 Tee	3/4"		AISI316 1.4408	AISI316		Yes	●
031630008	INT. 130 Tee	1"		AISI316 1.4408	AISI316		Yes	●
031630010	INT. 130 Tee	1 1/4"		AISI316 1.4408	AISI316		Yes	●
031630011	INT. 130 Tee	1 1/2"		AISI316 1.4408	AISI316		Yes	●
031630012	INT. 130 Tee	2"		AISI316 1.4408	AISI316		Yes	●
031630013	INT. 130 Tee	2 1/2"		AISI316 1.4408	AISI316		Yes	●
031630014	INT. 130 Tee	3"		AISI316 1.4408	AISI316		Yes	●
031630016	INT. 130 Tee	4"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031630126	INT. 130 Tee	1/2x 3/8"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031630132	INT. 130 Tee	3/4x 3/8"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031630133	INT. 130 Tee	3/4x 1/2"		AISI316 1.4408	AISI316		Yes	●
031630142	INT. 130 Tee	1x 1/2"		AISI316 1.4408	AISI316		Yes	●
031630143	INT. 130 Tee	1x 3/4"		AISI316 1.4408	AISI316		Yes	●
031630151	INT. 130 Tee	1 1/4x1x1"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S

INDURA

REDUCED BUSHING

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Material	Quality	Other	Certificate	Stock
031741120	INT. 241 Reducing bushing	1/4x 1/8"		AISI316 1.4408	AISI316		Yes	●
031741121	INT. 241 Reducing bushing	3/8x 1/8"		AISI316 1.4408	AISI316		Yes	●
031741122	INT. 241 Reducing bushing	3/8x 1/4"		AISI316 1.4408	AISI316		Yes	●
031741124	INT. 241 Reducing bushing	1/2x 1/8"		AISI316 1.4408	AISI316		Yes	●
031741125	INT. 241 Reducing bushing	1/2x 1/4"		AISI316 1.4408	AISI316		Yes	●
031741126	INT. 241 Reducing bushing	1/2x 3/8"		AISI316 1.4408	AISI316		Yes	●
031741131	INT. 241 Reducing bushing	3/4x 1/4"		AISI316 1.4408	AISI316		Yes	●
031741132	INT. 241 Reducing bushing	3/4x 3/8"		AISI316 1.4408	AISI316		Yes	●
031741133	INT. 241 Reducing bushing	3/4x 1/2"		AISI316 1.4408	AISI316		Yes	●
031741140	INT. 241 Reducing bushing	1x 1/4"		AISI316 1.4408	AISI316		Yes	●
031741141	INT. 241 Reducing bushing	1x 3/8"		AISI316 1.4408	AISI316		Yes	●
031741142	INT. 241 Reducing bushing	1x 1/2"		AISI316 1.4408	AISI316		Yes	●
031741143	INT. 241 Reducing bushing	1x 3/4"		AISI316 1.4408	AISI316		Yes	●
031741149	INT. 241 Reducing bushing	1 1/4x 1/2"		AISI316 1.4408	AISI316		Yes	●
031741150	INT. 241 Reducing bushing	1 1/4x 3/4"		AISI316 1.4408	AISI316		Yes	●
031741151	INT. 241 Reducing bushing	1 1/4x 1"		AISI316 1.4408	AISI316		Yes	●
031741156	INT. 241 Reducing bushing	1 1/2x 1/2"		AISI316 1.4408	AISI316		Yes	●
031741157	INT. 241 Reducing bushing	1 1/2x 3/4"		AISI316 1.4408	AISI316		Yes	●
031741158	INT. 241 Reducing bushing	1 1/2x 1"		AISI316 1.4408	AISI316		Yes	●
031741159	INT. 241 Reducing bushing	1 1/2x1 1/4"		AISI316 1.4408	AISI316		Yes	●
031741163	INT. 241 Reducing bushing	2x 1/2"		AISI316 1.4408	AISI316		Yes	●
031741164	INT. 241 Reducing bushing	2x 3/4"		AISI316 1.4408	AISI316		Yes	●
031741165	INT. 241 Reducing bushing	2x 1"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031741166	INT. 241 Reducing bushing	2x1 1/4"		AISI316 1.4408	AISI316		Yes	●

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REDUCED BUSHING

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Material	Quality	Other	Certificate	Stock
031741167	INT. 241 Reducing bushing	2x1 1/2"		AISI316 1.4408	AISI316		Yes	●
031741172	INT. 241 Reducing bushing	2 1/2x1 1/4"		AISI316 1.4408	AISI316		Yes	●
031741173	INT. 241 Reducing bushing	2 1/2x1 1/2"		AISI316 1.4408	AISI316		Yes	●
031741174	INT. 241 Reducing bushing	2 1/2x 2"		AISI316 1.4408	AISI316		Yes	●
031741179	INT. 241 Reducing bushing	3x1 1/2"		AISI316 1.4408	AISI316		Yes	●
031741180	INT. 241 Reducing bushing	3x 2"		AISI316 1.4408	AISI316		Yes	●
031741181	INT. 241 Reducing bushing	3x2 1/2"		AISI316 1.4408	AISI316		Yes	●
031741191	INT. 241 Reducing bushing	4x 2"		AISI316 1.4408	AISI316		Yes	●
031741192	INT. 241 Reducing bushing	4x2 1/2"		AISI316 1.4408	AISI316		Yes	●
031741193	INT. 241 Reducing bushing	4x 3"		AISI316 1.4408	AISI316		Yes	●

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REDUCED SOCKET

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Material	Quality	Other	Certificate	Stock
031746120	INT. 246 Negative reduced bushing	1/4x 1/8"		AISI316 1.4408	AISI316		Yes	
031746122	INT. 246 Negative reduced bushing	3/8x 1/4"		AISI316 1.4408	AISI316		Yes	
031746125	INT. 246 Negative reduced bushing	1/2x 1/4"		AISI316 1.4408	AISI316		Yes	
031746126	INT. 246 Negative reduced bushing	1/2x 3/8"		AISI316 1.4408	AISI316		Yes	
031746132	INT. 246 Negative reduced bushing	3/4x 3/8"		AISI316 1.4408	AISI316		Yes	
031746133	INT. 246 Negative reduced bushing	3/4x 1/2"		AISI316 1.4408	AISI316		Yes	
031746142	INT. 246 Negative reduced bushing	1x 1/2"		AISI316 1.4408	AISI316		Yes	
031746143	INT. 246 Negative reduced bushing	1x 3/4"		AISI316 1.4408	AISI316		Yes	
031746150	INT. 246 Negative reduced bushing	1 1/4x 3/4"		AISI316 1.4408	AISI316		Yes	
031746151	INT. 246 Negative reduced bushing	1 1/4x 1"		AISI316 1.4408	AISI316		Yes	
031746158	INT. 246 Negative reduced bushing	1 1/2x 1"		AISI316 1.4408	AISI316		Yes	
031746159	INT. 246 Negative reduced bushing	1 1/2x1 1/4"		AISI316 1.4408	AISI316		Yes	
031746166	INT. 246 Negative reduced bushing	2x1 1/4"		AISI316 1.4408	AISI316		Yes	
031746167	INT. 246 Negative reduced bushing	2x1 1/2"		AISI316 1.4408	AISI316		Yes	

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REDUCED NIPPLE

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Material	Quality	Other	Certificate	Stock
031745120	INT. 245 Red. Hex. Nippel	1/4x 1/8"		AISI316 1.4408	AISI316		Yes	●
031745121	INT. 245 Red. Hex. Nippel	3/8x 1/8"		AISI316 1.4408	AISI316		Yes	●
031745122	INT. 245 Red. Hex. Nippel	3/8x 1/4"		AISI316 1.4408	AISI316		Yes	●
031745124	INT. 245 Red. Hex. Nippel	1/2x 1/8"		AISI316 1.4408	AISI316		Yes	●
031745125	INT. 245 Red. Hex. Nippel	1/2x 1/4"		AISI316 1.4408	AISI316		Yes	●
031745126	INT. 245 Red. Hex. Nippel	1/2x 3/8"		AISI316 1.4408	AISI316		Yes	●
031745131	INT. 245 Red. Hex. Nippel	3/4x 1/4"		AISI316 1.4408	AISI316		Yes	●
031745132	INT. 245 Red. Hex. Nippel	3/4x 3/8"		AISI316 1.4408	AISI316		Yes	●
031745133	INT. 245 Red. Hex. Nippel	3/4x 1/2"		AISI316 1.4408	AISI316		Yes	●
031745140	INT. 245 Red. Hex. Nippel	1x 1/4"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031745141	INT. 245 Red. Hex. Nippel	1x 3/8"		AISI316 1.4408	AISI316		Yes	●
031745142	INT. 245 Red. Hex. Nippel	1x 1/2"		AISI316 1.4408	AISI316		Yes	●
031745143	INT. 245 Red. Hex. Nippel	1x 3/4"		AISI316 1.4408	AISI316		Yes	●
031745149	INT. 245 Red. Hex. Nippel	1 1/4x 1/2"		AISI316 1.4408	AISI316		Yes	●
031745150	INT. 245 Red. Hex. Nippel	1 1/4x 3/4"		AISI316 1.4408	AISI316		Yes	●
031745151	INT. 245 Red. Hex. Nippel	1 1/4x 1"		AISI316 1.4408	AISI316		Yes	●
031745156	INT. 245 Red. Hex. Nippel	1 1/2x 1/2"		AISI316 1.4408	AISI316		Yes	●
031745157	INT. 245 Red. Hex. Nippel	1 1/2x 3/4"		AISI316 1.4408	AISI316		Yes	●
031745158	INT. 245 Red. Hex. Nippel	1 1/2x 1"		AISI316 1.4408	AISI316		Yes	●
031745159	INT. 245 Red. Hex. Nippel	1 1/2x1 1/4"		AISI316 1.4408	AISI316		Yes	●
031745165	INT. 245 Red. Hex. Nippel	2x 1"		AISI316 1.4408	AISI316		Yes	●
031745166	INT. 245 Red. Hex. Nippel	2x1 1/4"		AISI316 1.4408	AISI316		Yes	●
031745167	INT. 245 Red. Hex. Nippel	2x1 1/2"		AISI316 1.4408	AISI316		Yes	●
031745173	INT. 245 Red. Hex. Nippel	2 1/2x1 1/2"		AISI316 1.4408	AISI316		Yes	●

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REDUCED NIPPLE

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Material	Quality	Other	Certificate	Stock
031745174	INT. 245 Red. Hex. Nippel	2 1/2x 2"		AISI316 1.4408	AISI316		Yes	●
031745179	INT. 245 Red. Hex. Nippel	3x1 1/2"		AISI316 1.4408	AISI316		Yes	●
031745180	INT. 245 Red. Hex. Nippel	3x 2"		AISI316 1.4408	AISI316		Yes	●
031745181	INT. 245 Red. Hex. Nippel	3x2 1/2"		AISI316 1.4408	AISI316		Yes	●
031745191	INT. 245 Red. Hex. Nippel	4x 2"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031745192	INT. 245 Red. Hex. Nippel	4x2 1/2"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031745193	INT. 245 Red. Hex. Nippel	4x 3"		AISI316 1.4408	AISI316		Yes	●
031780001	INT. 280 Hexagon nippel	1/8"		AISI316 1.4408	AISI316		Yes	●
031780002	INT. 280 Hexagon nippel	1/4"		AISI316 1.4408	AISI316		Yes	●
031780003	INT. 280 Hexagon nippel	3/8"		AISI316 1.4408	AISI316		Yes	●
031780004	INT. 280 Hexagon nippel	1/2"		AISI316 1.4408	AISI316		Yes	●
031780006	INT. 280 Hexagon nippel	3/4"		AISI316 1.4408	AISI316		Yes	●
031780008	INT. 280 Hexagon nippel	1"		AISI316 1.4408	AISI316		Yes	●
031780010	INT. 280 Hexagon nippel	1 1/4"		AISI316 1.4408	AISI316		Yes	●
031780011	INT. 280 Hexagon nippel	1 1/2"		AISI316 1.4408	AISI316		Yes	●
031780012	INT. 280 Hexagon nippel	2"		AISI316 1.4408	AISI316		Yes	●
031780013	INT. 280 Hexagon nippel	2 1/2"		AISI316 1.4408	AISI316		Yes	●
031780014	INT. 280 Hexagon nippel	3"		AISI316 1.4408	AISI316		Yes	●
031780016	INT. 280 Hexagon nippel	4"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S

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REDUCED SOCKET W/ INDSIDE THREAD

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Material	Quality	Other	Certificate	Stock
031740120	INT. 240 Reduced Socket	1/4x 1/8"		AISI316 1.4408	AISI316		Yes	●
031740121	INT. 240 Reduced Socket	3/8x 1/8"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031740122	INT. 240 Reduced Socket	3/8x 1/4"		AISI316 1.4408	AISI316		Yes	●
031740124	INT. 240 Reduced Socket	1/2x 1/8"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031740125	INT. 240 Reduced Socket	1/2x 1/4"		AISI316 1.4408	AISI316		Yes	●
031740126	INT. 240 Reduced Socket	1/2x 3/8"		AISI316 1.4408	AISI316		Yes	●
031740131	INT. 240 Reduced Socket	3/4x 1/4"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031740132	INT. 240 Reduced Socket	3/4x 3/8"		AISI316 1.4408	AISI316		Yes	●
031740133	INT. 240 Reduced Socket	3/4x 1/2"		AISI316 1.4408	AISI316		Yes	●
031740141	INT. 240 Reduced Socket	1x 3/8"		AISI316 1.4408	AISI316		Yes	●
031740142	INT. 240 Reduced Socket	1x 1/2"		AISI316 1.4408	AISI316		Yes	●
031740143	INT. 240 Reduced Socket	1x 3/4"		AISI316 1.4408	AISI316		Yes	●
031740149	INT. 240 Reduced Socket	1 1/4x 1/2"		AISI316 1.4408	AISI316		Yes	●
031740150	INT. 240 Reduced Socket	1 1/4x 3/4"		AISI316 1.4408	AISI316		Yes	●
031740151	INT. 240 Reduced Socket	1 1/4x 1"		AISI316 1.4408	AISI316		Yes	●
031740157	INT. 240 Reduced Socket	1 1/2x 3/4"		AISI316 1.4408	AISI316		Yes	●
031740158	INT. 240 Reduced Socket	1 1/2x 1"		AISI316 1.4408	AISI316		Yes	●
031740159	INT. 240 Reduced Socket	1 1/2x1 1/4"		AISI316 1.4408	AISI316		Yes	●
031740164	INT. 240 Reduced Socket	2 x 3/4"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031740165	INT. 240 Reduced Socket	2x 1"		AISI316 1.4408	AISI316		Yes	●
031740166	INT. 240 Reduced Socket	2x1 1/4"		AISI316 1.4408	AISI316		Yes	●
031740167	INT. 240 Reduced Socket	2x1 1/2"		AISI316 1.4408	AISI316		Yes	●
031740174	INT. 240 Reduced Socket	2 1/2x 2"		AISI316 1.4408	AISI316		Yes	●
031740180	INT. 240 Reduced Socket	3x 2"		AISI316 1.4408	AISI316		Yes	●

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INDURA

REDUCED SOCKET W/ INDSIDE THREAD

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Material	Quality	Other	Certificate	Stock
031740181	INT. 240 Reduced Socket	3x2 1/2"		AISI316 1.4408	AISI316		Yes	●
031740192	INT. 240 Reduced Socket	4x2 1/2"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031740193	INT. 240 Reduced Socket	4x 3"		AISI316 1.4408	AISI316		Yes	●

INDURA

UNION

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Material	Quality	Other	Certificate	Stock
031596008	INT. 96 Union elbow f/f	1"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031598003	INT. 98 Union elbow f/m	3/8"		AISI316 1.4408	AISI316		Yes	●
031598004	INT. 98 Union elbow f/m	1/2"		AISI316 1.4408	AISI316		Yes	●
031598006	INT. 98 Union elbow f/m	3/4"		AISI316 1.4408	AISI316		Yes	●
031598008	INT. 98 Union elbow f/m	1"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031830003	INT. 330 Union f/f flat seat	3/8"		AISI316 1.4408	AISI316		Yes	●
031830004	INT. 330 Union f/f flat seat	1/2"		AISI316 1.4408	AISI316		Yes	●
031830006	INT. 330 Union f/f flat seat	3/4"		AISI316 1.4408	AISI316		Yes	●
031830008	INT. 330 Union f/f flat seat	1"		AISI316 1.4408	AISI316		Yes	●
031830010	INT. 330 Union f/f flat seat	1 1/4"		AISI316 1.4408	AISI316		Yes	●
031830011	INT. 330 Union f/f flat seat	1 1/2"		AISI316 1.4408	AISI316		Yes	●
031830012	INT. 330 Union f/f flat seat	2"		AISI316 1.4408	AISI316		Yes	●
031830013	INT. 330 Union f/f flat seat	2 1/2"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031830016	INT. 330 Union f/f flat seat	4"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031831003	INT. 331 Union f/m flat seat	3/8"		AISI316 1.4408	AISI316		Yes	●
031831004	INT. 331 Union f/m flat seat	1/2		AISI316 1.4408	AISI316		Yes	●
031831006	INT. 331 Union f/m flat seat	3/4		AISI316 1.4408	AISI316		Yes	●
031831008	INT. 331 Union f/m flat seat	1"		AISI316 1.4408	AISI316		Yes	●
031840001	INT. 340 Union f/f	1/8"		AISI316 1.4408	AISI316		Yes	●
031840002	INT. 340 Union f/f	1/4"		AISI316 1.4408	AISI316		Yes	●
031840003	INT. 340 Union f/f	3/8"		AISI316 1.4408	AISI316		Yes	●
031840004	INT. 340 Union f/f	1/2"		AISI316 1.4408	AISI316		Yes	●
031840006	INT. 340 Union f/f	3/4"		AISI316 1.4408	AISI316		Yes	●
031840008	INT. 340 Union f/f	1"		AISI316 1.4408	AISI316		Yes	●

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UNION

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Productno.	Category	Dimension	Norm	Material	Quality	Other	Certificate	Stock
031840010	INT. 340 Union f/f	1 1/4"		AISI316 1.4408	AISI316		Yes	●
031840011	INT. 340 Union f/f	1 1/2"		AISI316 1.4408	AISI316		Yes	●
031840012	INT. 340 Union f/f	2"		AISI316 1.4408	AISI316		Yes	●
031840013	INT. 340 Union f/f	2 1/2"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031840014	INT. 340 Union f/f	3"		AISI316 1.4408	AISI316		Yes	●
031840016	INT. 340 Union f/f	4"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031841001	INT. 341 Union f/m	1/8"		AISI316 1.4408	AISI316		Yes	●
031841002	INT. 341 Union f/m	1/4"		AISI316 1.4408	AISI316		Yes	●
031841003	INT. 341 Union f/m	3/8"		AISI316 1.4408	AISI316		Yes	●
031841004	INT. 341 Union f/m	1/2"		AISI316 1.4408	AISI316		Yes	●
031841006	INT. 341 Union f/m	3/4"		AISI316 1.4408	AISI316		Yes	●
031841008	INT. 341 Union f/m	1"		AISI316 1.4408	AISI316		Yes	●
031841010	INT. 341 Union f/m	1 1/4"		AISI316 1.4408	AISI316		Yes	●
031841011	INT. 341 Union f/m	1 1/2"		AISI316 1.4408	AISI316		Yes	●
031841012	INT. 341 Union f/m	2"		AISI316 1.4408	AISI316		Yes	●
031841013	INT. 341 Union f/m	2 1/2"		AISI316 1.4408	AISI316		Yes	●
031841014	INT. 341 Union f/m	3"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031841016	INT. 341 Union f/m	4"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031845004	Welding union	1/2"		AISI316 1.4408	AISI316		Yes	●
031845006	Welding union	3/4"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031845008	Welding union	1"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031845010	Welding union	1 1/4"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031845011	Welding union	1 1/2"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031845012	Welding union	2"		AISI316 1.4408	AISI316		Yes	●

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HOSE NIPPLE

On time delivery

The safe choice

Productno.	Category	Dimension	Dimension 2	Norm	Material	Quality	Other	Certificate	Stock
030065001	Hose nipple	1/8"	6,5		AISI316 1.4408	AISI316		Yes	●
030065002	Hose nipple	1/4"	6,5		AISI316 1.4408	AISI316		Yes	●
030110002	Hose nipple	1/4"	9		AISI316 1.4408	AISI316		Yes	●
030110003	Hose nipple	3/8"	11		AISI316 1.4408	AISI316		Yes	●
030140004	Hose nipple	1/2"	14		AISI316 1.4408	AISI316		Yes	●
030150004	Hose nipple	1/2"	16		AISI316 1.4408	AISI316		Yes	●
030160003	Hose nipple	3/8"	15		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
030190004	Hose nipple	1/2"	20		AISI316 1.4408	AISI316		Yes	●
030200006	Hose nipple	3/4"	20		AISI316 1.4408	AISI316		Yes	●
030260008	Hose nipple	1"	26		AISI316 1.4408	AISI316		Yes	●
030330010	Hose nipple	1 1/4"	33		AISI316 1.4408	AISI316		Yes	●
030390011	Hose nipple	1 1/2"	39,5		AISI316 1.4408	AISI316		Yes	●
030510012	Hose nipple	2"	52		AISI316 1.4408	AISI316		Yes	●
030630013	Hose nipple	2 1/2"	67		AISI316 1.4408	AISI316		Yes	●
744740002	Barrel hose nipple with threaded end	1/4"	70		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
744740003	Barrel hose nipple with threaded end	3/8"	70		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
744740004	Barrel hose nipple with threaded end	1/2"	70		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
744740006	Barrel hose nipple with threaded end	3/4"	70		AISI316 1.4408	AISI316		Yes	●
744740008	Barrel hose nipple with threaded end	1"	80		AISI316 1.4408	AISI316		Yes	●
744740010	Barrel hose nipple with threaded end	1 1/4"	80		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
744740011	Barrel hose nipple with threaded end	1 1/2"	100		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
744740012	Barrel hose nipple with threaded end	2"	100		AISI316 1.4408	AISI316		Yes	●

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CAPS

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Material	Quality	Other	Certificate	Stock
031800001	INT. 300 Caps	1/8"		AISI316 1.4408	AISI316		Yes	
031800002	INT. 300 Caps	1/4"		AISI316 1.4408	AISI316		Yes	
031800003	INT. 300 Caps	3/8"		AISI316 1.4408	AISI316		Yes	
031800004	INT. 300 Caps	1/2"		AISI316 1.4408	AISI316		Yes	
031800006	INT. 300 Caps	3/4"		AISI316 1.4408	AISI316		Yes	
031800008	INT. 300 Caps	1"		AISI316 1.4408	AISI316		Yes	
031800010	INT. 300 Caps	1 1/4"		AISI316 1.4408	AISI316		Yes	
031800011	INT. 300 Caps	1 1/2"		AISI316 1.4408	AISI316		Yes	
031800012	INT. 300 Caps	2"		AISI316 1.4408	AISI316		Yes	
031800013	INT. 300 Caps	2 1/2"		AISI316 1.4408	AISI316		Yes	
031800014	INT. 300 Caps	3"		AISI316 1.4408	AISI316		Yes	
031800016	INT. 300 Caps	4"		AISI316 1.4408	AISI316		Yes	

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PLUG

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Material	Quality	Other	Certificate	Stock
031791001	INT. 291 Plug Square	1/8"		AISI316 1.4408	AISI316		Yes	●
031791002	INT. 291 Plug Square	1/4"		AISI316 1.4408	AISI316		Yes	●
031791003	INT. 291 Plug Square	3/8"		AISI316 1.4408	AISI316		Yes	●
031791004	INT. 291 Plug Square	1/2"		AISI316 1.4408	AISI316		Yes	●
031791006	INT. 291 Plug Square	3/4"		AISI316 1.4408	AISI316		Yes	●
031791008	INT. 291 Plug Square	1"		AISI316 1.4408	AISI316		Yes	●
031791010	INT. 291 Plug Square	1 1/4"		AISI316 1.4408	AISI316		Yes	●
031791011	INT. 291 Plug Square	1 1/2"		AISI316 1.4408	AISI316		Yes	●
031791012	INT. 291 Plug Square	2"		AISI316 1.4408	AISI316		Yes	●
031791013	INT. 291 Plug Square	2 1/2"		AISI316 1.4408	AISI316		Yes	●
031791014	INT. 291 Plug Square	3"		AISI316 1.4408	AISI316		Yes	●
031791016	INT. 291 Plug Square	4"		AISI316 1.4408	AISI316		Yes	●
031796001	INT. 296 Plug Hexagon	1/8"		AISI316 1.4408	AISI316		Yes	●
031796002	INT. 296 Plug Hexagon	1/4"		AISI316 1.4408	AISI316		Yes	●
031796003	INT. 296 Plug Hexagon	3/8"		AISI316 1.4408	AISI316		Yes	●
031796004	INT. 296 Plug Hexagon	1/2"		AISI316 1.4408	AISI316		Yes	●
031797001	End Cap	1/8"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031797002	End Cap	1/4"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031797004	End Cap	1/2"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031797008	End Cap	1"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031797010	End Cap	1 1/4"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031797011	End Cap	1 1/2"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031797012	End Cap	2"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S

INDURA

BEND

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Material	Quality	Other	Certificate	Stock
031503001	INT. 3 Long bend 90° m/m	1/8"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031503002	INT. 3 Long bend 90° m/m	1/4"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031503004	INT. 3 Long bend 90° m/m	1/2"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031503006	INT. 3 Long bend 90° m/m	3/4"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031503008	INT. 3 Long bend 90° m/m	1"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031503010	INT. 3 Long bend 90° m/m	1 1/4"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031503011	INT. 3 Long bend 90° m/m	1 1/2"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031503012	INT. 3 Long bend 90° m/m	2"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S

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BACKNUT

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Material	Quality	Other	Certificate	Stock
031810001	INT. 310 Backnut	1/8"		AISI316 1.4408	AISI316		Yes	●
031810002	INT. 310 Backnut	1/4"		AISI316 1.4408	AISI316		Yes	●
031810003	INT. 310 Backnut	3/8"		AISI316 1.4408	AISI316		Yes	●
031810004	INT. 310 Backnut	1/2"		AISI316 1.4408	AISI316		Yes	●
031810006	INT. 310 Backnut	3/4"		AISI316 1.4408	AISI316		Yes	●
031810008	INT. 310 Backnut	1"		AISI316 1.4408	AISI316		Yes	●
031810010	INT. 310 Backnut	1 1/4"		AISI316 1.4408	AISI316		Yes	●
031810011	INT. 310 Backnut	1 1/2"		AISI316 1.4408	AISI316		Yes	●
031810012	INT. 310 Backnut	2"		AISI316 1.4408	AISI316		Yes	●
031810013	INT. 310 Backnut	2 1/2"		AISI316 1.4408	AISI316		Yes	●
031810014	INT. 310 Backnut	3"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031810016	INT. 310 Backnut	4"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S

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INDURA

CROSS

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Material	Quality	Other	Certificate	Stock
031680001	INT. 180 Cross	1/8"		AISI316 1.4408	AISI316		Yes	Contact INDURA A/S
031680002	INT. 180 Cross	1/4"		AISI316 1.4408	AISI316		Yes	●
031680003	INT. 180 Cross	3/8"		AISI316 1.4408	AISI316		Yes	●
031680004	INT. 180 Cross	1/2"		AISI316 1.4408	AISI316		Yes	●
031680006	INT. 180 Cross	3/4"		AISI316 1.4408	AISI316		Yes	●
031680008	INT. 180 Cross	1"		AISI316 1.4408	AISI316		Yes	●
031680010	INT. 180 Cross	1 1/4"		AISI316 1.4408	AISI316		Yes	●
031680011	INT. 180 Cross	1 1/2"		AISI316 1.4408	AISI316		Yes	●
031680012	INT. 180 Cross	2"		AISI316 1.4408	AISI316		Yes	●

INDURA

NIPPLES

On time delivery

The safe choice

Productno.	Category	Dimension	Length	Norm	Quality	Other	Material	Certificate	Stock
031788001	Parallel nipple	1/8"	15		AISI316		AISI316 1.4408	Yes	Contact INDURA A/S
031788003	Parallel nipple	3/8"	22		AISI316		AISI316 1.4408	Yes	Contact INDURA A/S
031788004	Parallel nipple	1/2"	25		AISI316		AISI316 1.4408	Yes	●
031788006	Parallel nipple	3/4"	30		AISI316		AISI316 1.4408	Yes	Contact INDURA A/S
031788008	Parallel nipple	1"	35		AISI316		AISI316 1.4408	Yes	●
031788010	Parallel nipple	1 1/4"	38		AISI316		AISI316 1.4408	Yes	●
031788011	Parallel nipple	1 1/2"	38		AISI316		AISI316 1.4408	Yes	Contact INDURA A/S
031788012	Parallel nipple	2"	45		AISI316		AISI316 1.4408	Yes	Contact INDURA A/S
031788013	Parallel nipple	2 1/2"	55		AISI316		AISI316 1.4408	Yes	Contact INDURA A/S
031788014	Parallel nipple	3"	60		AISI316		AISI316 1.4408	Yes	Contact INDURA A/S
032002001	Close conical	1/8"	15		AISI316		AISI316 1.4408	Yes	●
032002002	Close conical	1/4"	25		AISI316		AISI316 1.4408	Yes	●
032002003	Close conical	3/8"	25		AISI316		AISI316 1.4408	Yes	●
032002004	Close conical	1/2"	30		AISI316		AISI316 1.4408	Yes	●
032002006	Close conical	3/4"	30		AISI316		AISI316 1.4408	Yes	●
032002008	Close conical	1"	30		AISI316		AISI316 1.4408	Yes	●
032002010	Close conical	1 1/4"	40		AISI316		AISI316 1.4408	Yes	●
032002011	Close conical	1 1/2"	40		AISI316		AISI316 1.4408	Yes	●
032002012	Close conical	2"	40		AISI316		AISI316 1.4408	Yes	●
032002013	Close conical	2 1/2"	50		AISI316		AISI316 1.4408	Yes	●
032002014	Close conical	3"	60		AISI316		AISI316 1.4408	Yes	●
032002016	Close conical	4"	70		AISI316		AISI316 1.4408	Yes	●
032003001	Barrel nipples	1/8"	30		AISI316		AISI316 1.4408	Yes	Contact INDURA A/S
032003002	Barrel nipples	1/4"	30		AISI316		AISI316 1.4408	Yes	●
032003003	Barrel nipples	3/8"	30		AISI316		AISI316 1.4408	Yes	Contact INDURA A/S

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Productno.	Category	Dimension	Length	Norm	Quality	Other	Material	Certificate	Stock
032004001	Barrel nipples	1/8"	40		AISI316		AISI316 1.4408	Yes	●
032004002	Barrel nipples	1/4"	40		AISI316		AISI316 1.4408	Yes	●
032004003	Barrel nipples	3/8"	40		AISI316		AISI316 1.4408	Yes	●
032004004	Barrel nipples	1/2"	40		AISI316		AISI316 1.4408	Yes	●
032004006	Barrel nipples	3/4"	40		AISI316		AISI316 1.4408	Yes	●
032004008	Barrel nipples	1"	40		AISI316		AISI316 1.4408	Yes	●
032005002	Barrel nipples	1/4"	50		AISI316		AISI316 1.4408	Yes	●
032005003	Barrel nipples	3/8"	50		AISI316		AISI316 1.4408	Yes	●
032005004	Barrel nipples	1/2"	50		AISI316		AISI316 1.4408	Yes	●
032005006	Barrel nipples	3/4"	50		AISI316		AISI316 1.4408	Yes	●
032005008	Barrel nipples	1"	50		AISI316		AISI316 1.4408	Yes	●
032005010	Barrel nipples	1 1/4"	50		AISI316		AISI316 1.4408	Yes	●
032005011	Barrel nipples	1 1/2"	50		AISI316		AISI316 1.4408	Yes	●
032005012	Barrel nipples	2"	50		AISI316		AISI316 1.4408	Yes	●
032006001	Barrel nipples	1/8"	60		AISI316		AISI316 1.4408	Yes	●
032006002	Barrel nipples	1/4"	60		AISI316		AISI316 1.4408	Yes	●
032006003	Barrel nipples	3/8"	60		AISI316		AISI316 1.4408	Yes	●
032006004	Barrel nipples	1/2"	60		AISI316		AISI316 1.4408	Yes	●
032006006	Barrel nipples	3/4"	60		AISI316		AISI316 1.4408	Yes	●
032006008	Barrel nipples	1"	60		AISI316		AISI316 1.4408	Yes	●
032006010	Barrel nipples	1 1/4"	60		AISI316		AISI316 1.4408	Yes	●
032006011	Barrel nipples	1 1/2"	60		AISI316		AISI316 1.4408	Yes	●
032006012	Barrel nipples	2"	60		AISI316		AISI316 1.4408	Yes	●
032007004	Barrel nipples	1/2"	70		AISI316		AISI316 1.4408	Yes	●

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Productno.	Category	Dimension	Length	Norm	Quality	Other	Material	Certificate	Stock
032007005	Barrel nipples	1/2"	75		AISI316		AISI316 1.4408	Yes	●
032007006	Barrel nipples	3/4"	70		AISI316		AISI316 1.4408	Yes	●
032007008	Barrel nipples	1"	70		AISI316		AISI316 1.4408	Yes	●
032008001	Barrel nipples	1/8"	80		AISI316		AISI316 1.4408	Yes	●
032008002	Barrel nipples	1/4"	80		AISI316		AISI316 1.4408	Yes	●
032008003	Barrel nipples	3/8"	80		AISI316		AISI316 1.4408	Yes	Contact INDURA A/S
032008004	Barrel nipples	1/2"	80		AISI316		AISI316 1.4408	Yes	●
032008006	Barrel nipples	3/4"	80		AISI316		AISI316 1.4408	Yes	●
032008008	Barrel nipples	1"	80		AISI316		AISI316 1.4408	Yes	●
032008010	Barrel nipples	1 1/4"	80		AISI316		AISI316 1.4408	Yes	●
032008011	Barrel nipples	1 1/2"	80		AISI316		AISI316 1.4408	Yes	●
032008012	Barrel nipples	2"	80		AISI316		AISI316 1.4408	Yes	●
032009002	Barrel nipples	1/4"	90		AISI316		AISI316 1.4408	Yes	●
032009004	Barrel nipples	1/2"	90		AISI316		AISI316 1.4408	Yes	Contact INDURA A/S
032009006	Barrel nipples	3/4"	90		AISI316		AISI316 1.4408	Yes	Contact INDURA A/S
032009008	Barrel nipples	1"	90		AISI316		AISI316 1.4408	Yes	●
032010002	Barrel nipples	1/4"	100		AISI316		AISI316 1.4408	Yes	●
032010003	Barrel nipples	3/8"	100		AISI316		AISI316 1.4408	Yes	●
032010004	Barrel nipples	1/2"	100		AISI316		AISI316 1.4408	Yes	●
032010006	Barrel nipples	3/4"	100		AISI316		AISI316 1.4408	Yes	●
032010008	Barrel nipples	1"	100		AISI316		AISI316 1.4408	Yes	●
032010010	Barrel nipples	1 1/4"	100		AISI316		AISI316 1.4408	Yes	●
032010011	Barrel nipples	1 1/2"	100		AISI316		AISI316 1.4408	Yes	●
032010012	Barrel nipples	2"	100		AISI316		AISI316 1.4408	Yes	●

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Productno.	Category	Dimension	Length	Norm	Quality	Other	Material	Certificate	Stock
032010013	Barrel nipples	2 1/2"	100		AISI316		AISI316 1.4408	Yes	●
032010014	Barrel nipples	3"	100		AISI316		AISI316 1.4408	Yes	●
032012001	Barrel nipples	1/8"	120		AISI316		AISI316 1.4408	Yes	●
032012002	Barrel nipples	1/4"	120		AISI316		AISI316 1.4408	Yes	●
032012003	Barrel nipples	3/8"	120		AISI316		AISI316 1.4408	Yes	●
032012004	Barrel nipples	1/2"	120		AISI316		AISI316 1.4408	Yes	●
032012006	Barrel nipples	3/4"	120		AISI316		AISI316 1.4408	Yes	●
032012008	Barrel nipples	1"	120		AISI316		AISI316 1.4408	Yes	●
032012010	Barrel nipples	1 1/4"	120		AISI316		AISI316 1.4408	Yes	●
032012011	Barrel nipples	1 1/2"	120		AISI316		AISI316 1.4408	Yes	●
032012012	Barrel nipples	2"	120		AISI316		AISI316 1.4408	Yes	●
032012013	Barrel nipples	2 1/2"	120		AISI316		AISI316 1.4408	Yes	●
032012014	Barrel nipples	3"	120		AISI316		AISI316 1.4408	Yes	●
032012016	Barrel nipples	4"	120		AISI316		AISI316 1.4408	Yes	●
032014002	Barrel nipples	1/4"	140		AISI316		AISI316 1.4408	Yes	Contact INDURA A/S
032015003	Barrel nipples	3/8"	150		AISI316		AISI316 1.4408	Yes	●
032015004	Barrel nipples	1/2"	150		AISI316		AISI316 1.4408	Yes	●
032015006	Barrel nipples	3/4"	150		AISI316		AISI316 1.4408	Yes	●
032015008	Barrel nipples	1"	150		AISI316		AISI316 1.4408	Yes	●
032015010	Barrel nipples	1 1/4"	150		AISI316		AISI316 1.4408	Yes	●
032015011	Barrel nipples	1 1/2"	150		AISI316		AISI316 1.4408	Yes	●
032015012	Barrel nipples	2"	150		AISI316		AISI316 1.4408	Yes	●
032015013	Barrel nipples	2 1/2"	150		AISI316		AISI316 1.4408	Yes	●
032015014	Barrel nipples	3"	150		AISI316		AISI316 1.4408	Yes	●

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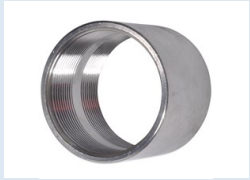
Productno.	Category	Dimension	Length	Norm	Quality	Other	Material	Certificate	Stock
032015016	Barrel nipples	4"	150		AISI316		AISI316 1.4408	Yes	Contact INDURA A/S
032016002	Barrel nipples	1/4"	160		AISI316		AISI316 1.4408	Yes	Contact INDURA A/S
032020002	Barrel nipples	1/4"	200		AISI316		AISI316 1.4408	Yes	●
032020003	Barrel nipples	3/8"	200		AISI316		AISI316 1.4408	Yes	●
032020004	Barrel nipples	1/2"	200		AISI316		AISI316 1.4408	Yes	●
032020006	Barrel nipples	3/4"	200		AISI316		AISI316 1.4408	Yes	●
032020008	Barrel nipples	1"	200		AISI316		AISI316 1.4408	Yes	●
032020010	Barrel nipples	1 1/4"	200		AISI316		AISI316 1.4408	Yes	●
032020011	Barrel nipples	1 1/2"	200		AISI316		AISI316 1.4408	Yes	●
032020012	Barrel nipples	2"	200		AISI316		AISI316 1.4408	Yes	●
032020013	Barrel nipples	2 1/2"	200		AISI316		AISI316 1.4408	Yes	●
032020014	Barrel nipples	3"	200		AISI316		AISI316 1.4408	Yes	●
032020016	Barrel nipples	4"	200		AISI316		AISI316 1.4408	Yes	Contact INDURA A/S
032020017	Barrel nipples	5"	200		AISI316		AISI316 1.4408	Yes	Contact INDURA A/S
032020018	Barrel nipples	6"	200		AISI316		AISI316 1.4408	Yes	Contact INDURA A/S
032022006	Barrel nipples	3/4"	220		AISI316		AISI316 1.4408	Yes	●
032025003	Barrel nipples	3/8"	250		AISI316		AISI316 1.4408	Yes	Contact INDURA A/S
032025013	Barrel nipples	2 1/2"	250		AISI316		AISI316 1.4408	Yes	Contact INDURA A/S
032030014	Barrel nipples	3"	300		AISI316		AISI316 1.4408	Yes	●
032030016	Barrel nipples	4"	300		AISI316		AISI316 1.4408	Yes	●



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SOCKET

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Productno.	Category	Dimension	Norm	Material	Quality	Other	Certificate	Stock
031770001	INT. 270 Couplings	1/8"		AISI316L 1.4404	1.4404 / AISI316L		Yes	●
031770002	INT. 270 Couplings	1/4"		AISI316L 1.4404	1.4404 / AISI316L		Yes	●
031770003	INT. 270 Couplings	3/8"		AISI316L 1.4404	1.4404 / AISI316L		Yes	●
031770004	INT. 270 Couplings	1/2"		AISI316L 1.4404	1.4404 / AISI316L		Yes	●
031770006	INT. 270 Couplings	3/4"		AISI316L 1.4404	1.4404 / AISI316L		Yes	●
031770008	INT. 270 Couplings	1"		AISI316L 1.4404	1.4404 / AISI316L		Yes	●
031770010	INT. 270 Couplings	1 1/4"		AISI316L 1.4404	1.4404 / AISI316L		Yes	●
031770011	INT. 270 Couplings	1 1/2"		AISI316L 1.4404	1.4404 / AISI316L		Yes	●
031770012	INT. 270 Couplings	2"		AISI316L 1.4404	1.4404 / AISI316L		Yes	●
031770013	INT. 270 Couplings	2 1/2"		AISI316L 1.4404	1.4404 / AISI316L		Yes	●
031770014	INT. 270 Couplings	3"		AISI316L 1.4404	1.4404 / AISI316L		Yes	●
031770016	INT. 270 Couplings	4"		AISI316L 1.4404	1.4404 / AISI316L		Yes	●
031770017	INT. 270 Couplings	5"		AISI316L 1.4404	1.4404 / AISI316L		Yes	●
031770018	INT. 270 Couplings	6"		AISI316L 1.4404	1.4404 / AISI316L		Yes	Contact INDURA A/S
031771002	INT. 271 Couplings NPT	1/4"		AISI316L 1.4404	1.4404 / AISI316L		Yes	Contact INDURA A/S
031771003	INT. 271 Couplings NPT	3/8"		AISI316L 1.4404	1.4404 / AISI316L		Yes	Contact INDURA A/S
031771004	INT. 271 Couplings NPT	1/2"		AISI316L 1.4404	1.4404 / AISI316L		Yes	●
031771006	INT. 271 Couplings NPT	3/4"		AISI316L 1.4404	1.4404 / AISI316L		Yes	●
031771010	INT. 271 Couplings NPT	1 1/4"		AISI316L 1.4404	1.4404 / AISI316L		Yes	●
031771011	INT. 271 Couplings NPT	1 1/2"		AISI316L 1.4404	1.4404 / AISI316L		Yes	●
031771012	INT. 271 Couplings NPT	2"		AISI316L 1.4404	1.4404 / AISI316L		Yes	Contact INDURA A/S
031772001	INT. 270 Couplings	1/8"		AISI316L 1.4404	1.4404 / AISI316L		Yes	Contact INDURA A/S
031772002	INT. 270 Couplings	1/4"		AISI316L 1.4404	1.4404 / AISI316L		Yes	Contact INDURA A/S
031772003	INT. 270 Couplings	3/8"		AISI316L 1.4404	1.4404 / AISI316L		Yes	●

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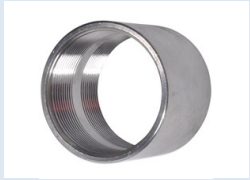

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Productno.	Category	Dimension	Norm	Material	Quality	Other	Certificate	Stock
031772004	INT. 270 Couplings	1/2"		AISI316L 1.4404	1.4404 / AISI316L		Yes	Contact INDURA A/S
031772006	INT. 270 Couplings	3/4"		AISI316L 1.4404	1.4404 / AISI316L		Yes	Contact INDURA A/S
031772008	INT. 270 Couplings	1"		AISI316L 1.4404	1.4404 / AISI316L		Yes	Contact INDURA A/S
031772010	INT. 270 Couplings	11/4"		AISI316L 1.4404	1.4404 / AISI316L		Yes	●
031772011	INT. 270 Couplings	11/2"		AISI316L 1.4404	1.4404 / AISI316L		Yes	●
031772012	INT. 270 Couplings	2"		AISI316L 1.4404	1.4404 / AISI316L		Yes	Contact INDURA A/S
031772013	INT. 270 Couplings	2 1/2"		AISI316L 1.4404	1.4404 / AISI316L		Yes	Contact INDURA A/S
031772014	INT. 270 Couplings	3"		AISI316L 1.4404	1.4404 / AISI316L		Yes	Contact INDURA A/S
031772016	INT. 270 Couplings	4"		AISI316L 1.4404	1.4404 / AISI316L		Yes	Contact INDURA A/S
031778001	INT. 278	1/8"		AISI316L 1.4404	1.4404 / AISI316L		Yes	●
031778002	INT. 278	1/4"		AISI316L 1.4404	1.4404 / AISI316L		Yes	●
031778003	INT. 278	3/8"		AISI316L 1.4404	1.4404 / AISI316L		Yes	●
031778004	INT. 278	1/2"		AISI316L 1.4404	1.4404 / AISI316L		Yes	●
031778006	INT. 278	3/4"		AISI316L 1.4404	1.4404 / AISI316L		Yes	●
031778008	INT. 278	1"		AISI316L 1.4404	1.4404 / AISI316L		Yes	●
031778010	INT. 278	1 1/4"		AISI316L 1.4404	1.4404 / AISI316L		Yes	●
031778011	INT. 278	1 1/2"		AISI316L 1.4404	1.4404 / AISI316L		Yes	●
031778012	INT. 278	2"		AISI316L 1.4404	1.4404 / AISI316L		Yes	●
031778013	INT. 278	2 1/2"		AISI316L 1.4404	1.4404 / AISI316L		Yes	Contact INDURA A/S
031778014	INT. 278	3"		AISI316L 1.4404	1.4404 / AISI316L		Yes	●
031778016	INT. 278	4"		AISI316L 1.4404	1.4404 / AISI316L		Yes	●
031779001	INT. 278	1/8"		AISI316L 1.4404	1.4404 / AISI316L		Yes	●
031779002	INT. 278	1/4"		AISI316L 1.4404	1.4404 / AISI316L		Yes	Contact INDURA A/S
031779003	INT. 278	3/8"		AISI316L 1.4404	1.4404 / AISI316L		Yes	●
031779004	INT. 278	1/2"		AISI316L 1.4404	1.4404 / AISI316L		Yes	●

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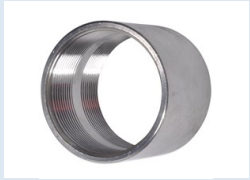

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Productno.	Category	Dimension	Norm	Material	Quality	Other	Certificate	Stock
031779006	INT. 278	3/4"		AISI316L 1.4404	1.4404 / AISI316L		Yes	●
031779008	INT. 278	1"		AISI316L 1.4404	1.4404 / AISI316L		Yes	●
031779010	INT. 278	11/4"		AISI316L 1.4404	1.4404 / AISI316L		Yes	●
031779011	INT. 278	11/2"		AISI316L 1.4404	1.4404 / AISI316L		Yes	Contact INDURA A/S
031779012	INT. 278	2"		AISI316L 1.4404	1.4404 / AISI316L		Yes	●
031779013	INT. 278	2 1/2"		AISI316L 1.4404	1.4404 / AISI316L		Yes	Contact INDURA A/S
031779014	INT. 278	3"		AISI316L 1.4404	1.4404 / AISI316L		Yes	Contact INDURA A/S
031779016	INT. 278	4"		AISI316L 1.4404	1.4404 / AISI316L		Yes	Contact INDURA A/S

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ELBOW 45°

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Productno.	Category	Dimension	Wall thickness 1	Grades	Radius	Norm	Material	Other	Certificate	Stock
014108021	Elbow	21.3	2	45°	38	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014108027	Elbow	26.9	2,3	45°	38	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	Contact INDURA A/S
014108034	Elbow	33.7	2,6	45°	38	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014108042	Elbow	42.4	2,6	45°	48	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014108048	Elbow	48.3	2,6	45°	57	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	Contact INDURA A/S
014108060	Elbow	60.3	2,9	45°	76	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	Contact INDURA A/S
014108076	Elbow	76.1	2,9	45°	95	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014108089	Elbow	88.9	3,2	45°	114	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	Contact INDURA A/S
014108102	Elbow	101.6	3,6	45°	133,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014108108	Elbow	108.0	3,6	45°	142,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014108114	Elbow	114.3	3,6	45°	152	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014108133	Elbow	133.0	4	45°	181	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014108140	Elbow	139.7	4	45°	190	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	Contact INDURA A/S
014108159	Elbow	159.0	4,5	45°	216	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014108168	Elbow	168.3	4,5	45°	229	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014108194	Elbow	193.7	5,6	45°	270	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	Contact INDURA A/S
014108219	Elbow	219.1	6,3	45°	305	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014108273	Elbow	273.0	6,3	45°	381	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014108324	Elbow	323.9	7,1	45°	457	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014108356	Elbow	355.6	8	45°	533	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	Contact INDURA A/S
014108406	Elbow	406.4	8,8	45°	610	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014108508	Elbow	508.0	11	45°	762	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●

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INDURA

ELBOW 90°

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Productno.	Category	Dimension	Wall thickness 1	Grades	Radius	Norm	Material	Other	Certificate	Stock
014000076	Elbow	76.1	2,9	90°	95	EN10253-1 T:A	S235	3D	Yes	Contact INDURA A/S
014000089	Elbow	88.9	3,2	90°	114	EN10253-1 T:A	S235	3D	Yes	
014000114	Elbow	114.3	3,6	90°	152	EN10253-1 T:A	S235	3D	Yes	Contact INDURA A/S
014000133	Elbow	133.0	4	90°	181	EN10253-1 T:A	S235	3D	Yes	Contact INDURA A/S
014000140	Elbow	139.7	4	90°	190	EN10253-1 T:A	S235	3D	Yes	Contact INDURA A/S
014000159	Elbow	159.0	4,5	90°	216	EN10253-1 T:A	S235	3D	Yes	Contact INDURA A/S
014000168	Elbow	168.3	4,5	90°	229	EN10253-1 T:A	S235	3D	Yes	
014000194	Elbow	193.7	5,6	90°	270	EN10253-1 T:A	S235	3D	Yes	Contact INDURA A/S
014000219	Elbow	219.1	6,3	90°	305	EN10253-1 T:A	S235	3D	Yes	Contact INDURA A/S
014000273	Elbow	273.0	6,3	90°	381	EN10253-1 T:A	S235	3D	Yes	Contact INDURA A/S
014000324	Elbow	323.9	7,1	90°	457	EN10253-1 T:A	S235	3D	Yes	Contact INDURA A/S
014001219	Elbow	219.1	4,5	90°	305	EN10253-2 T:A welded	P235GH-TC1 1.0345	3D	Yes	
014001220	Elbow	219.1	4,5	90°	305	EN10253-2 T:A welded	P265GH 1.0425	3D	Yes	Contact INDURA A/S
014001273	Elbow	273.0	5	90°	381	EN10253-2 T:A welded	P235GH-TC1 1.0345	3D	Yes	
014001274	Elbow	273.0	5	90°	381	EN10253-2 T:A welded	P265GH 1.0425	3D	Yes	Contact INDURA A/S
014001324	Elbow	323.9	5,6	90°	457	EN10253-2 T:A welded	P235GH-TC1 1.0345	3D	Yes	
014001325	Elbow	323.9	5,6	90°	457	EN10253-2 T:A welded	P265GH 1.0425	3D	Yes	Contact INDURA A/S
014001356	Elbow	355.6	5,6	90°	533	EN10253-2 T:A welded	P235GH-TC1 1.0345	3D	Yes	
014001357	Elbow	355.6	6,3	90°	533	EN10253-2 T:A welded	P235GH-TC1 1.0345	3D	Yes	Contact INDURA A/S
014001358	Elbow	355.6	6,3	90°	533	EN10253-2 T:A welded	P265GH 1.0425	3D	Yes	Contact INDURA A/S
014001406	Elbow	406.4	6,3	90°	610	EN10253-2 T:A welded	P235GH-TC1 1.0345	3D	Yes	
014001407	Elbow	406.0	6,3	90°	610	EN10253-2 T:A welded	P265GH 1.0425	3D	Yes	
014001457	Elbow	457.0	6,3	90°	686	EN10253-2 T:A welded	P235GH-TC1 1.0345	3D	Yes	
014001508	Elbow	508.0	6,3	90°	762	EN10253-2 T:A welded	P235GH-TC1 1.0345	3D	Yes	
014001509	Elbow	508.0	6,3	90°	762	EN10253-2 T:A welded	P265GH 1.0425	3D	Yes	Contact INDURA A/S

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INDURA

ELBOW 90°

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Productno.	Category	Dimension	Wall thickness 1	Grades	Radius	Norm	Material	Other	Certificate	Stock
014001610	Elbow	610.0	6,3	90°	914	EN10253-2 T:A welded	P235GH-TC1 1.0345	3D	Yes	Contact INDURA A/S
014001611	Elbow	610.0	8	90°	914	EN10253-2 T:A welded	P265GH 1.0425	3D	Yes	🟡
014001710	Elbow	711.0	7,1	90°	1067	EN10253-2 T:A welded	P235GH-TC1 1.0345	3D	Yes	Contact INDURA A/S
014001711	Elbow	711.0	7,1	90°	1067	EN10253-2 T:A welded	P265GH 1.0425	3D	Yes	Contact INDURA A/S
014001712	Elbow	711.0	8	90°	1067	EN10253-2 T:A welded	P265GH 1.0425	3D	Yes	Contact INDURA A/S
014001713	Elbow	711.0	10	90°	1067	EN10253-2 T:A welded	P265GH 1.0425	3D	Yes	Contact INDURA A/S
014001714	Elbow	711.0	12,5	90°	1067	EN10253-2 T:A welded	P265GH 1.0425	3D	Yes	Contact INDURA A/S
014001813	Elbow	813.0	8	90°	1219	EN10253-2 T:A welded	P265GH 1.0425	3D	Yes	Contact INDURA A/S
014001814	Elbow	813.0	10	90°	1219	EN10253-2 T:A welded	P265GH 1.0425	3D	Yes	🟡
014001815	Elbow	813.0	12,5	90°	1219	EN10253-2 T:A welded	P265GH 1.0425	3D	Yes	🟡
014001914	Elbow	914.0	10	90°	1372	EN10253-2 T:A welded	P265GH 1.0425	3D	Yes	Contact INDURA A/S
014001915	Elbow	914.0	12,5	90°	1372	EN10253-2 T:A welded	P265GH 1.0425	3D	Yes	🟡
014001950	Elbow	1016.0	10	90°	1524	EN10253-2 T:A welded	P265GH 1.0425	3D	Yes	🟡
014001951	Elbow	1016.0	12,5	90°	1524	EN10253-2 T:A welded	P265GH 1.0425	3D	Yes	Contact INDURA A/S
014001954	Elbow	1220.0	12,5	90°	1829	EN10253-2 T:A welded	P265GH 1.0425	3D	Yes	🟡
014002021	Elbow	21.3	2	90°	28	EN10253-1 T:A Seamless	S235	3D	Yes	🟢
014002027	Elbow	26.9	2,3	90°	29	EN10253-1 T:A Seamless	S235	3D	Yes	🟢
014002032	Elbow	31.8	2,6	90°	35	EN10253-1 T:A Seamless	S235 Sandblæst	3D	Yes	🟢
014002034	Elbow	33.7	2,6	90°	38	EN10253-1 T:A Seamless	S235	3D	Yes	🟢
014002038	Elbow	38.0	2,6	90°	45	EN10253-1 T:A Seamless	S235	3D	Yes	🟢
014002042	Elbow	42.4	2,6	90°	48	EN10253-1 T:A Seamless	S235	3D	Yes	🟢
014002045	Elbow	44.5	2,6	90°	51	EN10253-1 T:A Seamless	S235	3D	Yes	🟢
014002048	Elbow	48.3	2,6	90°	57	EN10253-1 T:A Seamless	S235	3D	Yes	🟢
014002051	Elbow	51.0	2,6	90°	63	EN10253-1 T:A Seamless	S235 Sandblæst	3D	Yes	🟢
014002057	Elbow	57.0	2,9	90°	72	EN10253-1 T:A Seamless	S235	3D	Yes	🟢

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ELBOW 90°

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014002060	Elbow	60.3	2,9	90°	76	EN10253-1 T:A Seamless	S235	3D	Yes	●
014002064	Elbow	63.5	2,9	90°	82,5	EN10253-1 T:A Seamless	S235 Sandblæst	3D	Yes	Contact INDURA A/S
014002070	Elbow	70.0	2,9	90°	92	EN10253-1 T:A Seamless	S235	3D	Yes	
014002076	Elbow	76.1	2,9	90°	95	EN10253-1 T:A Seamless	S235	3D	Yes	●
014002083	Elbow	82.5	3,2	90°	107,5	EN10253-1 T:A Seamless	S235 Sandblæst	3D	Yes	Contact INDURA A/S
014002089	Elbow	88.9	3,2	90°	114	EN10253-1 T:A Seamless	S235	3D	Yes	●
014002095	Elbow	95.0	3,6	90°	132,5	EN10253-1 T:A Seamless	S235 Sandblæst	3D	Yes	Contact INDURA A/S
014002102	Elbow	101.6	3,6	90°	133,5	EN10253-1 T:A Seamless	S235	3D	Yes	●
014002108	Elbow	108.0	3,6	90°	142,5	EN10253-1 T:A Seamless	S235	3D	Yes	●
014002114	Elbow	114.3	3,6	90°	152	EN10253-1 T:A Seamless	S235	3D	Yes	●
014002121	Elbow	121.0	4	90°	170	EN10253-1 T:A Seamless	S235 Sandblæst	3D	Yes	●
014002127	Elbow	127.0	4	90°	175	EN10253-1 T:A Seamless	S235 Sandblæst	3D	Yes	●
014002133	Elbow	133.0	4	90°	181	EN10253-1 T:A Seamless	S235	3D	Yes	Contact INDURA A/S
014002140	Elbow	139.7	4	90°	190	EN10253-1 T:A Seamless	S235	3D	Yes	●
014002152	Elbow	152.4	4,5	90°	215	EN10253-1 T:A Seamless	S235 Sandblæst	3D	Yes	Contact INDURA A/S
014002159	Elbow	159.0	4,5	90°	216	EN10253-1 T:A Seamless	S235	3D	Yes	●
014002168	Elbow	168.3	4,5	90°	229	EN10253-1 T:A Seamless	S235	3D	Yes	●
014002194	Elbow	193.7	5,6	90°	270	EN10253-1 T:A Seamless	S235	3D	Yes	Contact INDURA A/S
014002219	Elbow	219.1	6,3	90°	305	EN10253-1 T:A Seamless	S235	3D	Yes	●
014002273	Elbow	273.0	6,3	90°	381	EN10253-1 T:A Seamless	S235	3D	Yes	●
014002324	Elbow	323.9	7,1	90°	457	EN10253-1 T:A Seamless	S235	3D	Yes	●
014002356	Elbow	355.6	8	90°	533	EN10253-1 T:A Seamless	S235	3D	Yes	●
014002406	Elbow	406.4	8,8	90°	610	EN10253-1 T:A Seamless	S235	3D	Yes	
014002457	Elbow	457.0	10	90°	686	EN10253-1 T:A Seamless	S235	3D	Yes	Contact INDURA A/S
014002508	Elbow	508.0	11	90°	762	EN10253-1 T:A Seamless	S235	3D	Yes	●

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ELBOW 90°

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Productno.	Category	Dimension	Wall thickness 1	Grades	Radius	Norm	Material	Other	Certificate	Stock
014002610	Elbow	610.0	12,5	90°	914	EN10253-1 T:A Seamless	S235	3D	Yes	
014006219	Elbow	219.1	4,5	90°	203	EN10253-2 T:A welded	P265GH 1.0425	2D	Yes	Contact INDURA A/S
014006273	Elbow	273.0	5	90°	254	EN10253-2 T:A welded	P235GH-TC1 1.0345	2D	Yes	Contact INDURA A/S
014006324	Elbow	323.9	5,6	90°	305	EN10253-2 T:A welded	P265GH 1.0425	2D	Yes	Contact INDURA A/S
014006356	Elbow	355.6	5,6	90°	356	EN10253-2 T:A welded	P235GH-TC1 1.0345	2D	Yes	
014006406	Elbow	406.4	6,3	90°	406	EN10253-2 T:A welded	P265GH 1.0425	2D	Yes	Contact INDURA A/S
014006457	Elbow	457.0	6,3	90°	457	EN10253-2 T:A welded	P235GH-TC1 1.0345	2D	Yes	Contact INDURA A/S
014006508	Elbow	508.0	6,3	90°	508	EN10253-2 T:A welded	P265GH 1.0425	2D	Yes	
014006610	Elbow	610.0	6,3	90°	610	EN10253-2 T:A welded	P265GH 1.0425	2D	Yes	
014006711	Elbow	711.0	7,1	90°	711	EN10253-2 T:A welded	P265GH 1.0425	2D	Yes	Contact INDURA A/S
014006712	Elbow	711.0	10	90°	711	EN10253-2 T:A welded	P265GH 1.0425	2D	Yes	Contact INDURA A/S
014006713	Elbow	711.0	12,5	90°	711	EN10253-2 T:A welded	P265GH 1.0425	2D	Yes	
014006813	Elbow	813.0	8	90°	813	EN10253-2 T:A welded	P265GH 1.0425	2D	Yes	Contact INDURA A/S
014006814	Elbow	813.0	10	90°	813	EN10253-2 T:A welded	P265GH 1.0425	2D	Yes	Contact INDURA A/S
014006815	Elbow	813.0	12,5	90°	813	EN10253-2 T:A welded	P265GH 1.0425	2D	Yes	
014006914	Elbow	914.0	10	90°	914	EN10253-2 T:A welded	P265GH 1.0425	2D	Yes	Contact INDURA A/S
014006950	Elbow	1016.0	10	90°	1016	EN10253-2 T:A welded	P265GH 1.0425	2D	Yes	Contact INDURA A/S
014006954	Elbow	1220.0	12,5	90°	1219	EN10253-2 T:A welded	P265GH 1.0425	2D	Yes	Contact INDURA A/S
014007021	Elbow	21.3	2	90°	17,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	2D	Yes	
014007027	Elbow	26.9	2,3	90°	25	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	2D	Yes	
014007034	Elbow	33.7	2,6	90°	25	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	2D	Yes	
014007042	Elbow	42.4	2,6	90°	32	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	2D	Yes	
014007048	Elbow	48.3	2,6	90°	38	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	2D	Yes	
014007057	Elbow	57.0	2,9	90°	52,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	2D	Yes	
014007060	Elbow	60.3	2,9	90°	51	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	2D	Yes	Contact INDURA A/S

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ELBOW 90°

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014007076	Elbow	76.1	2,9	90°	63	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	2D	Yes	
014007089	Elbow	88.9	3,2	90°	76	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	2D	Yes	
014007102	Elbow	101.6	3,6	90°	95	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	2D	Yes	
014007108	Elbow	108.0	3,6	90°	100	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	2D	Yes	
014007114	Elbow	114.3	3,6	90°	102	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	2D	Yes	
014007121	Elbow	121.0	4	90°	113	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	2D	Yes	
014007127	Elbow	127.0	4	90°	117,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	2D	Yes	
014007133	Elbow	133.0	4	90°	125	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	2D	Yes	Contact INDURA A/S
014007140	Elbow	139.7	4	90°	127	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	2D	Yes	
014007159	Elbow	159.0	4,5	90°	150	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	2D	Yes	
014007168	Elbow	168.3	4,5	90°	152	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	2D	Yes	
014007219	Elbow	219.1	6,3	90°	203	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	2D	Yes	
014007273	Elbow	273.0	6,3	90°	254	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	2D	Yes	
014007324	Elbow	323.9	7,1	90°	305	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	2D	Yes	Contact INDURA A/S
014007356	Elbow	355.6	8	90°	356	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	2D	Yes	
014007406	Elbow	406.4	8,8	90°	406	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	2D	Yes	
014007457	Elbow	457.0	10	90°	457	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	2D	Yes	
014007508	Elbow	508.0	11	90°	508	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	2D	Yes	
014007610	Elbow	610.0	12,5	90°	610	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	2D	Yes	
014008017	Elbow	17.2	1,8	90°	20	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014008021	Elbow	21.3	2	90°	28	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014008027	Elbow	26.9	2,3	90°	29	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	Contact INDURA A/S
014008031	Elbow	31.8	2,6	90°	38	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014008034	Elbow	33.7	2,6	90°	38	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	

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014008038	Elbow	38.0	2,6	90°	45	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014008042	Elbow	42.4	2,6	90°	48	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014008045	Elbow	44.5	2,6	90°	51	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	Contact INDURA A/S
014008048	Elbow	48.3	2,6	90°	57	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014008051	Elbow	51.0	2,6	90°	63,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014008057	Elbow	57.0	2,9	90°	72	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014008060	Elbow	60.3	2,9	90°	76	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014008064	Elbow	63.5	2,9	90°	82,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014008070	Elbow	70.0	2,9	90°	92	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014008076	Elbow	76.1	2,9	90°	95	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014008082	Elbow	82.5	3,2	90°	107,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014008089	Elbow	88.9	3,2	90°	114	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014008102	Elbow	101.6	3,6	90°	133,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014008108	Elbow	108.0	3,6	90°	142,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014008114	Elbow	114.3	3,6	90°	152	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014008121	Elbow	121.0	4	90°	170	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014008127	Elbow	127.0	4	90°	175	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014008133	Elbow	133.0	4	90°	181	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014008134	Elbow	133.0	4	90°	181	EN10253-2 T:A Seamless	13CrMo44	3D	Yes	Contact INDURA A/S
014008140	Elbow	139.7	4	90°	190	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014008152	Elbow	152.4	4,5	90°	215	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014008159	Elbow	159.0	4,5	90°	216	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014008168	Elbow	168.3	4,5	90°	229	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014008194	Elbow	193.7	5,6	90°	270	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●

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ELBOW 90°

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Productno.	Category	Dimension	Wall thickness 1	Grades	Radius	Norm	Material	Other	Certificate	Stock
014008219	Elbow	219.1	6,3	90°	305	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014008245	Elbow	244.5	6,3	90°	340	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	Contact INDURA A/S
014008267	Elbow	267.0	6,3	90°	378	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014008273	Elbow	273.0	6,3	90°	381	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	Contact INDURA A/S
014008324	Elbow	323.9	7,1	90°	457	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014008356	Elbow	355.6	8	90°	533	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014008368	Elbow	368.0	8	90°	535	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	Contact INDURA A/S
014008406	Elbow	406.4	8,8	90°	610	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014008456	Elbow	457.0	6,3	90°	686	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	Contact INDURA A/S
014008457	Elbow	457.0	10	90°	686	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014008508	Elbow	508.0	11	90°	762	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	Contact INDURA A/S
014008509	Elbow	508.0	11	90°	762	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	Contact INDURA A/S
014008610	Elbow	610.0	12,5	90°	914	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014010021	Elbow	21.3	2	90°	42,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	●
014010027	Elbow	26.9	2,3	90°	57,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	●
014010034	Elbow	33.7	2,6	90°	72,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	●
014010042	Elbow	42.4	2,6	90°	92,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	●
014010048	Elbow	48.3	2,6	90°	109,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	●
014010057	Elbow	57.0	2,9	90°	127,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	Contact INDURA A/S
014010060	Elbow	60.3	2,9	90°	137,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	●
014010076	Elbow	76.1	2,9	90°	175	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	●
014010089	Elbow	88.9	3,2	90°	207,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	●
014010102	Elbow	101.6	3,6	90°	235	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	●
014010108	Elbow	108.0	3,6	90°	253	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	●
014010114	Elbow	114.3	3,6	90°	270	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	●

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ELBOW 90°

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014010121	Elbow	121.0	4	90°	283	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014010127	Elbow	127.0	4	90°	303	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014010133	Elbow	133.0	4	90°	312,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014010140	Elbow	139.7	4	90°	330	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014010159	Elbow	159.0	4,5	90°	375	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014010168	Elbow	168.3	4,5	90°	390	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014010219	Elbow	219.1	6,3	90°	515	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014010273	Elbow	273.0	6,3	90°	650	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	Contact INDURA A/S
014010324	Elbow	323.9	7,1	90°	770	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014010356	Elbow	355.6	8	90°	850	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	Contact INDURA A/S
014010406	Elbow	406.4	8,8	90°	970	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014010508	Elbow	508.0	11	90°	1245	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014010610	Elbow	610.0	12,5	90°	1525	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014011025	Elbow	21.3	3,2	90°	42,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014011045	Elbow	26.9	3,2	90°	57,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014011047	Elbow	26.9	4	90°	57,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	Contact INDURA A/S
014011087	Elbow	33.7	4	90°	72,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014011127	Elbow	42.4	4	90°	92,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014011129	Elbow	42.4	5,6	90°	92,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014011167	Elbow	48.3	4	90°	109,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014011227	Elbow	60.3	4	90°	137,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014011230	Elbow	60.3	5,6	90°	137,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014011297	Elbow	76.1	4	90°	175	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014011300	Elbow	76.1	5,6	90°	175	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014011359	Elbow	88.9	5	90°	207,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	

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ELBOW 90°

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014011361	Elbow	88.9	6,3	90°	207,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014011448	Elbow	114.3	4,5	90°	270	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014011451	Elbow	114.3	6,3	90°	270	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014011541	Elbow	139.7	6,3	90°	330	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014011543	Elbow	139.7	8	90°	330	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014011630	Elbow	168.3	5,6	90°	390	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014011632	Elbow	168.3	7,1	90°	390	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014011723	Elbow	219.1	8	90°	515	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014011727	Elbow	219.1	12,5	90°	515	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014011764	Elbow	273.0	8	90°	650	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014011765	Elbow	273.0	12,5	90°	650	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014011785	Elbow	323.9	10	90°	770	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014011787	Elbow	323.9	12,5	90°	770	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014011796	Elbow	355.6	10	90°	850	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014011797	Elbow	355.6	12,5	90°	850	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	Contact INDURA A/S
014011802	Elbow	406.4	10	90°	970	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014011803	Elbow	406.4	12,5	90°	970	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014011806	Elbow	457.0	10	90°	1122	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014011807	Elbow	457.0	12,5	90°	1122	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014011821	Elbow	508.0	10	90°	1245	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014011822	Elbow	508.0	12,5	90°	1245	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014011831	Elbow	610.0	10	90°	1525	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	5D	Yes	
014310025	Elbow	21.3	3,2	90°	17,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345 Sandblæst SA 2,5	2D	Yes	Contact INDURA A/S

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014310045	Elbow	26.9	3,2	90°	25	EN10253-2 T:A Seamless	P235GH-TC1 1.0345 Sandblæst SA 2,5	2D	Yes	
014310047	Elbow	26.9	4	90°	25	EN10253-2 T:A Seamless	P235GH-TC1 1.0345 Sandblæst SA 2,5	2D	Yes	
014310087	Elbow	33.7	4	90°	25	EN10253-2 T:A Seamless	P235GH-TC1 1.0345 Sandblæst SA 2,5	2D	Yes	
014310127	Elbow	42.4	4	90°	32	EN10253-2 T:A Seamless	P235GH-TC1 1.0345 Sandblæst SA 2,5	2D	Yes	
014310129	Elbow	42.4	5,6	90°	32	EN10253-2 T:A Seamless	P235GH-TC1 1.0345 Sandblæst SA 2,5	2D	Yes	
014310167	Elbow	48.3	4	90°	38	EN10253-2 T:A Seamless	P235GH-TC1 1.0345 Sandblæst SA 2,5	2D	Yes	
014310227	Elbow	60.3	4	90°	51	EN10253-2 T:A Seamless	P235GH-TC1 1.0345 Sandblæst SA 2,5	2D	Yes	
014310230	Elbow	60.3	5,6	90°	51	EN10253-2 T:A Seamless	P235GH-TC1 1.0345 Sandblæst SA 2,5	2D	Yes	
014310297	Elbow	76.1	4	90°	63	EN10253-2 T:A Seamless	P235GH-TC1 1.0345 Sandblæst SA 2,5	2D	Yes	
014310300	Elbow	76.1	5,6	90°	63	EN10253-2 T:A Seamless	P235GH-TC1 1.0345 Sandblæst SA 2,5	2D	Yes	
014310359	Elbow	88.9	5	90°	76	EN10253-2 T:A Seamless	P235GH-TC1 1.0345 Sandblæst SA 2,5	2D	Yes	Contact INDURA A/S
014310361	Elbow	88.9	6,3	90°	76	EN10253-2 T:A Seamless	P235GH-TC1 1.0345 Sandblæst SA 2,5	2D	Yes	Contact INDURA A/S
014310448	Elbow	114.3	4,5	90°	102	EN10253-2 T:A Seamless	P235GH-TC1 1.0345 Sandblæst SA 2,5	2D	Yes	
014310451	Elbow	114.3	6,3	90°	102	EN10253-2 T:A Seamless	P235GH-TC1 1.0345 Sandblæst SA 2,5	2D	Yes	
014310541	Elbow	139.7	6,3	90°	127	EN10253-2 T:A Seamless	P235GH-TC1 1.0345 Sandblæst SA 2,5	2D	Yes	Contact INDURA A/S
014310543	Elbow	139.7	8	90°	127	EN10253-2 T:A Seamless	P235GH-TC1 1.0345 Sandblæst SA 2,5	2D	Yes	
014310630	Elbow	168.3	5,6	90°	152	EN10253-2 T:A Seamless	P235GH-TC1 1.0345 Sandblæst SA 2,5	2D	Yes	Contact INDURA A/S

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014310632	Elbow	168.3	7,1	90°	152	EN10253-2 T:A Seamless	P235GH-TC1 1.0345 Sandblæst SA 2,5	2D	Yes	🟡
014310723	Elbow	219.1	8	90°	203	EN10253-2 T:A Seamless	P235GH-TC1 1.0345 Sandblæst SA 2,5	2D	Yes	Contact INDURA A/S
014310727	Elbow	219.1	12,5	90°	203	EN10253-2 T:A Seamless	P235GH-TC1 1.0345 Sandblæst SA 2,5	2D	Yes	🟡
014310760	Elbow	273.0	8	90°	254	EN10253-2 T:A Seamless	P235GH-TC1 1.0345 Sandblæst SA 2,5	2D	Yes	🟡
014310765	Elbow	273.0	12,5	90°	254	EN10253-2 T:A Seamless	P235GH-TC1 1.0345 Sandblæst SA 2,5	2D	Yes	🟡
014320025	Elbow	21.3	3,2	90°	38	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	🟢
014320026	Elbow	21.3	3,2	90°	28	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	Contact INDURA A/S
014320044	Elbow	26.9	2,9	90°	38	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	Contact INDURA A/S
014320045	Elbow	26.9	3,2	90°	38	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	🟢
014320046	Elbow	26.9	3,2	90°	29	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	Contact INDURA A/S
014320047	Elbow	26.9	4	90°	38	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014320085	Elbow	33.7	3,2	90°	38	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	Contact INDURA A/S
014320086	Elbow	33.7	3,6	90°	38	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	🟢
014320087	Elbow	33.7	4	90°	38	EN10253-2 T:A Seamless	P235GH-TC1 1.0345 Sandblæst SA 2,5	3D	Yes	🟢
014320088	Elbow	33.7	4,5	90°	38	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	🟢
014320126	Elbow	42.4	3,6	90°	48	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	🟢
014320127	Elbow	42.4	4	90°	48	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	🟡
014320128	Elbow	42.4	4,5	90°	48	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014320166	Elbow	48.3	3,6	90°	57	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	🟢
014320167	Elbow	48.3	4	90°	57	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	🟢
014320168	Elbow	48.3	4,5	90°	57	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	🟢
014320169	Elbow	48.3	5	90°	57	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	

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014320171	Elbow	48.3	6,3	90°	57	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	Contact INDURA A/S
014320172	Elbow	48.3	8	90°	57	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	Contact INDURA A/S
014320227	Elbow	60.3	4	90°	76	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	Contact INDURA A/S
014320228	Elbow	60.3	4,5	90°	76	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014320229	Elbow	60.3	5	90°	76	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014320230	Elbow	60.3	5,6	90°	76	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	Contact INDURA A/S
014320231	Elbow	60.3	6,3	90°	76	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014320232	Elbow	60.3	7,1	90°	76	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014320233	Elbow	60.3	8	90°	76	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014320235	Elbow	60.3	10	90°	76	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014320297	Elbow	76.1	4	90°	95	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	Contact INDURA A/S
014320298	Elbow	76.1	4,5	90°	95	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014320299	Elbow	76.1	5	90°	95	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014320300	Elbow	76.1	5,6	90°	95	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014320301	Elbow	76.1	6,3	90°	95	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014320302	Elbow	76.1	7,1	90°	95	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014320303	Elbow	76.1	8	90°	95	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014320305	Elbow	76.1	10	90°	95	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014320306	Elbow	76.1	12,5	90°	95	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014320330	Elbow	82.5	10	90°	107,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014320358	Elbow	88.9	4,5	90°	114	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014320359	Elbow	88.9	5	90°	114	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014320360	Elbow	88.9	5,6	90°	114	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014320361	Elbow	88.9	6,3	90°	114	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	Contact INDURA A/S
014320363	Elbow	88.9	8	90°	114	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●

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ELBOW 90°

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Productno.	Category	Dimension	Wall thickness 1	Grades	Radius	Norm	Material	Other	Certificate	Stock
014320364	Elbow	88.9	8,8	90°	114	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014320365	Elbow	88.9	10	90°	114	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	Contact INDURA A/S
014320366	Elbow	88.9	12,5	90°	114	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014320448	Elbow	114.3	4,5	90°	152	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	Contact INDURA A/S
014320450	Elbow	114.3	5,6	90°	152	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014320451	Elbow	114.3	6,3	90°	152	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014320452	Elbow	114.3	7,1	90°	152	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014320454	Elbow	114.3	8,8	90°	152	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014320455	Elbow	114.3	10	90°	152	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014320456	Elbow	114.3	12,5	90°	152	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014320538	Elbow	139.7	4,5	90°	190	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014320540	Elbow	139.7	5,6	90°	190	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014320541	Elbow	139.7	6,3	90°	190	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014320543	Elbow	139.7	8	90°	190	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014320544	Elbow	139.7	8,8	90°	190	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	Contact INDURA A/S
014320545	Elbow	139.7	10	90°	190	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014320546	Elbow	139.7	12,5	90°	190	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014320601	Elbow	159.0	6,3	90°	229	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014320602	Elbow	159.0	7,1	90°	216	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014320629	Elbow	168.3	5	90°	229	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014320630	Elbow	168.3	5,6	90°	229	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014320631	Elbow	168.3	6,3	90°	229	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	Contact INDURA A/S
014320632	Elbow	168.3	7,1	90°	229	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014320634	Elbow	168.3	8,8	90°	229	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	

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ELBOW 90°

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014320636	Elbow	168.3	12,5	90°	229	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	Contact INDURA A/S
014320695	Elbow	193.7	10	90°	270	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014320723	Elbow	219.1	8	90°	305	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014320724	Elbow	219.1	8,8	90°	305	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014320726	Elbow	219.1	10	90°	305	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014320727	Elbow	219.1	12,5	90°	305	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014320728	Elbow	219.1	14,2	90°	305	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014320764	Elbow	273.0	8,8	90°	381	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014320765	Elbow	273.0	10	90°	381	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014320766	Elbow	273.0	12,5	90°	381	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014320767	Elbow	273.0	14,2	90°	381	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014320784	Elbow	323.9	8,8	90°	457	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014320785	Elbow	323.9	10	90°	457	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014320787	Elbow	323.9	12,5	90°	457	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014320795	Elbow	355.6	8	90°	583	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014320796	Elbow	355.6	10	90°	583	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014320797	Elbow	355.6	12,5	90°	583	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014320798	Elbow	406.4	8,8	90°	610	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	Contact INDURA A/S
014320799	Elbow	406.4	10	90°	610	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	
014320800	Elbow	406.4	12,5	90°	610	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	Contact INDURA A/S

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ELBOW 180°

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Productno.	Category	Dimension	Wall thickness 1	Grades	Norm	Material	Other	Certificate	Stock
014202021	Elbow	21.3	2	180°	EN10253-1 T:A Seamless	S235	3D	Yes	●
014202027	Elbow	26.9	2,3	180°	EN10253-1 T:A Seamless	S235	3D	Yes	●
014202034	Elbow	33.7	2,6	180°	EN10253-1 T:A Seamless	S235	3D	Yes	●
014202042	Elbow	42.4	2,6	180°	EN10253-1 T:A Seamless	S235	3D	Yes	Contact INDURA A/S
014202048	Elbow	48.3	2,6	180°	EN10253-1 T:A Seamless	S235	3D	Yes	Contact INDURA A/S
014202060	Elbow	60.3	2,9	180°	EN10253-1 T:A Seamless	S235	3D	Yes	Contact INDURA A/S
014202076	Elbow	76.1	2,9	180°	EN10253-1 T:A Seamless	S235	3D	Yes	●
014202089	Elbow	88.9	3,2	180°	EN10253-1 T:A Seamless	S235	3D	Yes	●
014202114	Elbow	114.3	3,6	180°	EN10253-1 T:A Seamless	S235	3D	Yes	●
014202140	Elbow	139.7	4	180°	EN10253-1 T:A Seamless	S235	3D	Yes	●
014208021	Elbow	21.3	2	180°	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014208027	Elbow	26.9	2,3	180°	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014208034	Elbow	33.7	2,6	180°	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014208042	Elbow	42.4	2,6	180°	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014208048	Elbow	48.3	2,6	180°	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014208060	Elbow	60.3	2,9	180°	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	Contact INDURA A/S
014208076	Elbow	76.1	2,9	180°	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●

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ELBOW 180°

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014208089	Elbow	88.9	3,2	180°	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014208114	Elbow	114.3	3,6	180°	EN10253-2 T:A Seamless	P235GH-TC1 1.0345	3D	Yes	●
014210027	Elbow	26.7	2,3	180°	EN10253-2 T:A Seamless	S235 Sandblæst	5D	Yes	●
014210051	Elbow	51.0	2,6	180°	EN10253-2 T:A Seamless	S235 Sandblæst	5D	Yes	●

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Productno.	Category	Dimension	Wall thickness 1	Dimension 2	Wall thickness 2	Norm	Material	Other	Certificate	Stock
014637500	Tee reducing	508.0	11	219,1	6,3	EN10253-2 T:A welded	P235GH-TC1 1.0345		Yes	●
014637501	Tee reducing	508.0	11	273	6,3	EN10253-2 T:A welded	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014637502	Tee reducing	508.0	11	323,9	7,1	EN10253-2 T:A welded	P235GH-TC1 1.0345		Yes	●
014637503	Tee reducing	508.0	11	355,6	8	EN10253-2 T:A welded	P235GH-TC1 1.0345		Yes	●
014637505	Tee reducing	508.0	11	406,4	8,8	EN10253-2 T:A welded	P235GH-TC1 1.0345		Yes	●
014637604	Tee reducing	610.0	12,5	323,9	7,1	EN10253-2 T:A welded	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014637605	Tee reducing	610.0	12,5	355,6	8	EN10253-2 T:A welded	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014637606	Tee reducing	610.0	12,5	406,4	8,8	EN10253-2 T:A welded	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014637608	Tee reducing	610.0	12,5	508	11	EN10253-2 T:A welded	P235GH-TC1 1.0345		Yes	●
014637610	Tee	610.0	12,5	610	12,5	EN10253-2 T:A welded	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014638017	Tee	17.2	1,8	17,2	1,8	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638020	Tee reducing	21.3	2	17,2	1,8	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014638021	Tee	21.3	2	21,3	2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638025	Tee reducing	26.9	2,3	17,2	1,8	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014638026	Tee reducing	26.9	2,3	21,3	2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638027	Tee	26.9	2,3	26,9	2,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638031	Tee reducing	33.7	2,6	17,2	1,8	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S

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014638032	Tee reducing	33.7	2,6	21,3	2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638033	Tee reducing	33.7	2,6	26,9	2,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638034	Tee	33.7	2,6	33,7	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638038	Tee	38.0	2,6	38	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014638039	Tee reducing	42.4	2,6	21,3	2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638040	Tee reducing	42.4	2,6	26,9	2,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638041	Tee reducing	42.4	2,6	33,7	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638042	Tee	42.4	2,6	42,4	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638043	Tee reducing	48.3	2,6	21,3	2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638044	Tee reducing	48.3	2,6	26,9	2,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638045	Tee reducing	48.3	2,6	33,7	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638047	Tee reducing	48.3	2,6	42,4	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638048	Tee	48.3	2,6	48,3	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638054	Tee reducing	60.3	2,9	21,3	2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014638055	Tee reducing	60.3	2,9	26,9	2,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638056	Tee reducing	60.3	2,9	33,7	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638057	Tee	57.0	2,9	57	2,9	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●

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014638058	Tee reducing	60.3	2,9	42,4	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638059	Tee reducing	60.3	2,9	48,3	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638060	Tee	60.3	2,9	60,3	2,9	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638071	Tee reducing	76.1	2,9	33,7	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638073	Tee reducing	76.1	2,9	42,4	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638074	Tee reducing	76.1	2,9	48,3	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638075	Tee reducing	76.1	2,9	60,3	2,9	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638076	Tee	76.1	2,9	76,1	2,9	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638082	Tee reducing	88.9	3,2	33,7	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638084	Tee reducing	88.9	3,2	42,4	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638085	Tee reducing	88.9	3,2	48,3	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638086	Tee reducing	88.9	3,2	60,3	2,9	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638088	Tee reducing	88.9	3,2	76,1	2,9	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638089	Tee	88.9	3,2	88,9	3,2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638102	Tee	101.6	3,6	101,6	3,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014638104	Tee reducing	108.0	3,6	48,3	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014638105	Tee reducing	108.0	3,6	60	2,9	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S

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Productno.	Category	Dimension	Wall thickness 1	Dimension 2	Wall thickness 2	Norm	Material	Other	Certificate	Stock
014638106	Tee reducing	108.0	3,6	76,1	2,9	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014638107	Tee reducing	108.0	3,6	88,9	3,2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014638108	Tee	108.0	3,6	108	3,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638109	Tee reducing	114.3	3,6	42,4	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014638110	Tee reducing	114.3	3,6	48,3	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638111	Tee reducing	114.3	3,6	60,3	2,9	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638112	Tee reducing	114.3	3,6	76,1	2,9	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638113	Tee reducing	114.3	3,6	88,9	3,2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638114	Tee	114.3	3,6	114,3	3,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638128	Tee reducing	133.0	4	60,3	2,9	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014638129	Tee reducing	133.0	4	76,1	2,9	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014638130	Tee reducing	133.0	4	88,9	3,2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014638131	Tee reducing	133.0	4	108	3,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638133	Tee	133.0	4	133	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638134	Tee reducing	139.7	4	60,3	2,9	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638135	Tee reducing	139.7	4	76,1	2,9	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638136	Tee reducing	139.7	4	88,9	3,2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●

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Productno.	Category	Dimension	Wall thickness 1	Dimension 2	Wall thickness 2	Norm	Material	Other	Certificate	Stock
014638139	Tee reducing	139.7	4	114,3	3,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638140	Tee	139.7	4	139,7	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638154	Tee reducing	159.0	4,5	88,9	3,2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014638155	Tee reducing	159.0	4,5	108	3,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014638156	Tee reducing	159.0	4,5	114,3	3,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014638157	Tee reducing	159.0	4,5	133	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014638159	Tee	159.0	4,5	159	4,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638160	Tee reducing	168.3	4,5	60,3	2,9	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638161	Tee reducing	168.3	4,5	76,1	2,9	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638162	Tee reducing	168.3	4,5	88,9	3,2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638165	Tee reducing	168.3	4,5	114,3	3,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638167	Tee reducing	168.3	4,5	139,7	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638168	Tee	168.3	4,5	168,3	4,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638194	Tee	193.7	5,6	193,7	5,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638208	Tee reducing	219.1	6,3	60,3	2,9	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638209	Tee reducing	219.1	6,3	76,1	2,9	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638210	Tee reducing	219.1	6,3	88,9	3,2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●

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Productno.	Category	Dimension	Wall thickness 1	Dimension 2	Wall thickness 2	Norm	Material	Other	Certificate	Stock
014638212	Tee reducing	219.1	6,3	108	3,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014638213	Tee reducing	219.1	6,3	114,3	3,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638215	Tee reducing	219.1	6,3	139,7	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638216	Tee reducing	219.1	6,3	159	4,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014638217	Tee reducing	219.1	6,3	168,3	4,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638219	Tee	219.1	6,3	219,1	6,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638265	Tee reducing	273.0	6,3	114,3	3,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638267	Tee reducing	273.0	6,3	139,7	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638268	Tee reducing	273.0	6,3	159	4,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014638269	Tee reducing	273.0	6,3	168,3	4,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638271	Tee reducing	273.0	6,3	219,1	6,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638273	Tee	273.0	6,3	273	6,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638315	Tee reducing	323.9	7,1	114,3	3,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014638317	Tee reducing	323.9	7,1	139,7	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014638319	Tee reducing	323.9	7,1	168,3	4,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638321	Tee reducing	323.9	7,1	219,1	6,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638323	Tee reducing	323.9	7,1	273	6,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●

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Productno.	Category	Dimension	Wall thickness 1	Dimension 2	Wall thickness 2	Norm	Material	Other	Certificate	Stock
014638324	Tee	323.9	7,1	323,9	7,1	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638348	Tee reducing	355.6	8	139,7	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014638350	Tee reducing	355.6	8	168,3	4,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638352	Tee reducing	355.6	8	219,1	6,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638354	Tee reducing	355.6	8	273	6,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638355	Tee reducing	355.6	8	323,9	7,1	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014638356	Tee	355.6	8	355,6	8	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638398	Tee reducing	406.4	8,8	168,3	4,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014638400	Tee reducing	406.4	8,8	219,1	6,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014638402	Tee reducing	406.4	8,8	273	6,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638403	Tee reducing	406.4	8,8	323,9	7,1	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014638404	Tee reducing	406.4	8,8	355,6	8	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014638406	Tee	406.4	8,8	406,4	8,8	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014638457	Tee	457.0	10	457	10	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638500	Tee reducing	508.0	11	219,1	6,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638501	Tee reducing	508.0	11	273	6,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014638502	Tee reducing	508.0	11	323,9	7,1	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●

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014638503	Tee reducing	508.0	11	355,6	8	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	
014638505	Tee reducing	508.0	11	406,4	8,8	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	
014638508	Tee	508.0	11	508	11	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	
014638509	Tee	508.0	11	508	11	EN10253-2 T:A welded	P235GH-TC1 1.0345		Yes	
014638604	Tee reducing	610.0	12,5	323,9	7,1	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	
014638605	Tee reducing	610.0	12,5	355,6	8	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	
014638606	Tee reducing	610.0	12,5	406,4	8,8	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014638608	Tee reducing	610.0	12,5	508	11	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	
014638610	Tee reducing	610.0	12,5	610	12,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	
014642021	Tee	21.3	3,2	21,3	3,2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	
014642025	Tee reducing	26.9	3,2	17,2	2,9	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014642026	Tee reducing	26.9	3,2	21,3	3,2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	
014642027	Tee	26.9	3,2	26,9	3,2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	
014642031	Tee reducing	33.7	3,2	17,2	2,9	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014642032	Tee reducing	33.7	3,2	21,3	3,2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	
014642033	Tee reducing	33.7	3,2	26,9	3,2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	
014642034	Tee	33.7	3,2	33,7	3,2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	

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Productno.	Category	Dimension	Wall thickness 1	Dimension 2	Wall thickness 2	Norm	Material	Other	Certificate	Stock
014642039	Tee reducing	42.4	3,6	21,3	3,2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014642040	Tee reducing	42.4	3,6	26,9	3,2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014642041	Tee reducing	42.4	3,6	33,7	3,2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014642042	Tee	42.4	3,6	42,4	3,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014642043	Tee reducing	48.3	4	21,3	3,2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014642044	Tee reducing	48.3	4	26,9	3,2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014642045	Tee reducing	48.3	4	33,7	3,2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014642047	Tee reducing	48.3	4	42,4	3,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014642048	Tee	48.3	4	48,3	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014642054	Tee reducing	60.3	4,5	21,3	3,2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014642055	Tee reducing	60.3	4,5	26,9	3,2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014642056	Tee reducing	60.3	4,5	33,7	3,2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014642058	Tee reducing	60.3	4,5	42,4	3,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014642059	Tee reducing	60.3	4,5	48,3	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014642060	Tee	60.3	4,5	60,3	4,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014642071	Tee reducing	76.1	5	33,7	3,2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014642073	Tee reducing	76.1	5	42,4	3,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●

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014642074	Tee reducing	76.1	5	48,3	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014642075	Tee reducing	76.1	5	60,3	4,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014642076	Tee	76.1	5	76,1	5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014642082	Tee reducing	88.9	5,6	33,7	3,2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014642084	Tee reducing	88.9	5,6	42,4	3,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014642085	Tee reducing	88.9	5,6	48,3	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014642086	Tee reducing	88.9	5,6	60,3	4,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014642088	Tee reducing	88.9	5,6	76,1	5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014642089	Tee	88.9	5,6	88,9	5,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014642110	Tee reducing	114.3	6,3	48,3	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014642111	Tee reducing	114.3	6,3	60,3	4,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014642112	Tee reducing	114.3	6,3	76,1	5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014642113	Tee reducing	114.3	6,3	88,9	5,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014642114	Tee	114.3	6,3	114,3	6,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014642134	Tee reducing	139.7	6,3	60,3	4,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014642135	Tee reducing	139.7	6,3	76,1	5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014642136	Tee reducing	139.7	6,3	88,9	5,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●

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014642139	Tee reducing	139.7	6,3	114,3	6,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	
014642140	Tee	139.7	6,3	139,7	6,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	
014642160	Tee reducing	168.3	7,1	60,3	4,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014642161	Tee reducing	168.3	7,1	76,1	5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014642162	Tee reducing	168.3	7,1	88,9	5,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	
014642165	Tee reducing	168.3	7,1	114,3	6,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	
014642167	Tee reducing	168.3	7,1	139,7	6,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	
014642168	Tee	168.3	7,1	168,3	7,1	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	
014642208	Tee reducing	219.1	8	60,3	4,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014642209	Tee reducing	219.1	8	76,1	5,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014642210	Tee reducing	219.1	8	88,9	5,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014642213	Tee reducing	219.1	8	114,3	6,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	
014642215	Tee reducing	219.1	8	139,7	6,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014642217	Tee reducing	219.1	8	168,3	7,1	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	
014642219	Tee	219.1	8	219,1	8	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	
014642265	Tee reducing	273.0	8,8	114,3	6,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014642267	Tee reducing	273.0	8,8	139,7	6,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S

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Productno.	Category	Dimension	Wall thickness 1	Dimension 2	Wall thickness 2	Norm	Material	Other	Certificate	Stock
014642269	Tee reducing	273.0	8,8	168,3	7,1	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014642271	Tee reducing	273.0	8,8	219,1	8	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	
014642273	Tee	273.0	8,8	273	8,8	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	
014642316	Tee reducing	323.9	10	114,3	6,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014642317	Tee reducing	323.9	10	139,7	6,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014642319	Tee reducing	323.9	10	168,3	7,1	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014642321	Tee reducing	323.9	10	219,1	8	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	
014642323	Tee reducing	323.9	10	273	8,8	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014642324	Tee	323.9	10	323,9	10	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	
014642348	Tee reducing	355.6	11	139,7	6,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014642350	Tee reducing	355.6	11	168,3	7,1	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014642352	Tee reducing	355.6	11	219,1	8	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014642354	Tee reducing	355.6	11	273	8,8	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014642355	Tee reducing	355.6	11	323,9	10	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014642356	Tee	355.6	11	355,6	11	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014642398	Tee reducing	406.4	12,5	168,3	7,1	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014642400	Tee reducing	406.4	12,5	219,1	8	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S

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Productno.	Category	Dimension	Wall thickness 1	Dimension 2	Wall thickness 2	Norm	Material	Other	Certificate	Stock
014642402	Tee reducing	406.4	12,5	273	8,8	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014642403	Tee reducing	406.4	12,5	323,9	10	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014642404	Tee reducing	406.4	12,5	355,6	11	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014642406	Tee	406.4	12,5	406,4	12,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643021	Tee	21.3	4	21,3	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014643025	Tee reducing	26.9	4	17,2	3,2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643026	Tee reducing	26.9	4	21,3	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643027	Tee	26.9	4	26,9	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014643031	Tee reducing	33.7	4	17,2	3,2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643032	Tee reducing	33.7	4	21,3	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643033	Tee reducing	33.7	4	26,9	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643034	Tee	33.7	4	33,7	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014643039	Tee reducing	42.4	4	21,3	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643040	Tee reducing	42.4	4	26,9	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643041	Tee reducing	42.4	4	33,7	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643042	Tee	42.4	4	42,4	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014643043	Tee reducing	48.3	5	21,3	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S

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Productno.	Category	Dimension	Wall thickness 1	Dimension 2	Wall thickness 2	Norm	Material	Other	Certificate	Stock
014643044	Tee reducing	48.3	5	26,9	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643045	Tee reducing	48.3	5	33,7	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643047	Tee reducing	48.3	5	42,4	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643048	Tee	48.3	5	48,3	5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014643054	Tee reducing	60.3	5,6	21,3	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643055	Tee reducing	60.3	5,6	26,9	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643056	Tee reducing	60.3	5,6	33,7	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643058	Tee reducing	60.3	5,6	42,4	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643059	Tee reducing	60.3	5,6	48,3	5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014643060	Tee	60.3	5,6	60,3	5,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014643071	Tee reducing	76.1	7,1	33,7	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643073	Tee reducing	76.1	7,1	42,4	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643074	Tee reducing	76.1	7,1	48,3	5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014643075	Tee reducing	76.1	7,1	60,3	5,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014643076	Tee	76.1	7,1	76,1	7,1	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014643082	Tee reducing	88.9	8	33,7	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643084	Tee reducing	88.9	8	42,4	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S

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Productno.	Category	Dimension	Wall thickness 1	Dimension 2	Wall thickness 2	Norm	Material	Other	Certificate	Stock
014643085	Tee reducing	88.9	8	48,3	5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643086	Tee reducing	88.9	8	60,3	5,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643088	Tee reducing	88.9	8	76,1	7,1	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643089	Tee	88.9	8	88,9	8	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014643110	Tee reducing	114.3	8,8	48,3	5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643111	Tee reducing	114.3	8,8	60,3	5,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643112	Tee reducing	114.3	8,8	76,1	7,1	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014643113	Tee reducing	114.3	8,8	88,9	8	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014643114	Tee	114.3	8,8	114,3	8,8	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014643134	Tee reducing	139.7	10	60,3	5,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643135	Tee reducing	139.7	10	76,1	7,1	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643136	Tee reducing	139.7	10	88,9	8	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643139	Tee reducing	139.7	10	114,3	8,8	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643140	Tee	139.7	10	139,7	10	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014643160	Tee reducing	168.3	11	60,3	5,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643161	Tee reducing	168.3	11	76,1	7,1	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643162	Tee reducing	168.3	11	88,9	8	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S

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Productno.	Category	Dimension	Wall thickness 1	Dimension 2	Wall thickness 2	Norm	Material	Other	Certificate	Stock
014643165	Tee reducing	168.3	11	114,3	8,8	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643167	Tee reducing	168.3	11	139,7	10	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643168	Tee	168.3	11	168,3	11	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	
014643208	Tee reducing	219.1	12,5	60,3	5,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643210	Tee reducing	219.1	12,5	88,9	8	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643213	Tee reducing	219.1	12,5	114,3	8,8	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643215	Tee reducing	219.1	12,5	139,7	10	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643217	Tee reducing	219.1	12,5	168,3	11	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643219	Tee	219.1	12,5	219,1	12,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	
014643265	Tee reducing	273.0	12,5	114,3	8,8	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643267	Tee reducing	273.0	12,5	139,7	10	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643269	Tee reducing	273.0	12,5	168,3	11	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643271	Tee reducing	273.0	12,5	219,1	12,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643273	Tee	273.0	12,5	273	12,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643316	Tee reducing	323.9	12,5	139,7	10	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643319	Tee reducing	323.9	12,5	168,3	11	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643321	Tee reducing	323.9	12,5	219,1	12,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S

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Productno.	Category	Dimension	Wall thickness 1	Dimension 2	Wall thickness 2	Norm	Material	Other	Certificate	Stock
014643323	Tee reducing	323.9	12,5	273	12,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014643324	Tee	323.9	12,5	323,9	12,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S

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SADDLE ELBOW

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Productno.	Category	Dimension	Wall thickness	Norm	Material	Certificate	Stock
014508021	Saddle elbow	21.3	0	DIN 2619	P235GH-TC1 1.0345	Yes	Contact INDURA A/S
014508025	Saddle elbow	25.0	0	DIN 2619	P235GH-TC1 1.0345	Yes	Contact INDURA A/S
014508027	Saddle elbow	26.9	0	DIN 2619	P235GH-TC1 1.0345	Yes	🟡
014508030	Saddle elbow	30.0	0	DIN 2619	P235GH-TC1 1.0345	Yes	Contact INDURA A/S
014508034	Saddle elbow	33.7	0	DIN 2619	P235GH-TC1 1.0345	Yes	🟡
014508038	Saddle elbow	38.0	0	DIN 2619	P235GH-TC1 1.0345	Yes	🟢
014508042	Saddle elbow	42.4	0	DIN 2619	P235GH-TC1 1.0345	Yes	🟡
014508045	Saddle elbow	44.5	0	DIN 2619	P235GH-TC1 1.0345	Yes	Contact INDURA A/S
014508048	Saddle elbow	48.3	0	DIN 2619	P235GH-TC1 1.0345	Yes	🟢
014508057	Saddle elbow	57.0	0	DIN 2619	P235GH-TC1 1.0345	Yes	Contact INDURA A/S
014508060	Saddle elbow	60.3	0	DIN 2619	P235GH-TC1 1.0345	Yes	🟢
014508070	Saddle elbow	70.0	0	DIN 2619	P235GH-TC1 1.0345	Yes	Contact INDURA A/S
014508076	Saddle elbow	76.1	0	DIN 2619	P235GH-TC1 1.0345	Yes	🟢
014508089	Saddle elbow	88.9	0	DIN 2619	P235GH-TC1 1.0345	Yes	🟢
014508102	Saddle elbow	101.6	0	DIN 2619	P235GH-TC1 1.0345	Yes	🟡
014508108	Saddle elbow	108.0	0	DIN 2619	P235GH-TC1 1.0345	Yes	🟢
014508114	Saddle elbow	114.3	0	DIN 2619	P235GH-TC1 1.0345	Yes	🟢
014508133	Saddle elbow	133.0	0	DIN 2619	P235GH-TC1 1.0345	Yes	🟡
014508140	Saddle elbow	139.7	0	DIN 2619	P235GH-TC1 1.0345	Yes	🟢
014508159	Saddle elbow	159.0	0	DIN 2619	P235GH-TC1 1.0345	Yes	🟡
014508168	Saddle elbow	168.3	0	DIN 2619	P235GH-TC1 1.0345	Yes	🟢
014508194	Saddle elbow	193.7	0	DIN 2619	P235GH-TC1 1.0345	Yes	🟡
014508219	Saddle elbow	219.1	0	DIN 2619	P235GH-TC1 1.0345	Yes	🟡
014508267	Saddle elbow	267.0	0	DIN 2619	P235GH-TC1 1.0345	Yes	Contact INDURA A/S

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SADDLE ELBOW

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Productno.	Category	Dimension	Wall thickness	Norm	Material	Certificate	Stock
014508273	Saddle elbow	273.0	0	DIN 2619	P235GH-TC1 1.0345	Yes	
014508324	Saddle elbow	323.9	0	DIN 2619	P235GH-TC1 1.0345	Yes	
014508356	Saddle elbow	355.6	0	DIN 2619	P235GH-TC1 1.0345	Yes	Contact INDURA A/S
014508368	Saddle elbow	368.0	0	DIN 2619	P235GH-TC1 1.0345	Yes	Contact INDURA A/S
014508406	Saddle elbow	406.4	0	DIN 2619	P235GH-TC1 1.0345	Yes	Contact INDURA A/S
014508457	Saddle elbow	457.0	0	DIN 2619	P235GH-TC1 1.0345	Yes	Contact INDURA A/S
014508508	Saddle elbow	508.0	0	DIN 2619	P235GH-TC1 1.0345	Yes	Contact INDURA A/S
014508610	Saddle elbow	610.0	0	DIN 2619	P235GH-TC1 1.0345	Yes	Contact INDURA A/S

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Productno.	Category	Dimension	Wall thickness	Norm	Material	Certificate	Stock
014778021	Saddle	21.3	0	DIN 2618	P235GH-TC1 1.0345	Yes	🟡
014778025	Saddle	25.0	0	DIN 2618	P235GH-TC1 1.0345	Yes	Contact INDURA A/S
014778027	Saddle	26.9	0	DIN 2618	P235GH-TC1 1.0345	Yes	🟢
014778030	Saddle	30.0	0	DIN 2618	P235GH-TC1 1.0345	Yes	Contact INDURA A/S
014778034	Saddle	33.7	0	DIN 2618	P235GH-TC1 1.0345	Yes	🟢
014778038	Saddle	38.0	0	DIN 2618	P235GH-TC1 1.0345	Yes	Contact INDURA A/S
014778042	Saddle	42.4	0	DIN 2618	P235GH-TC1 1.0345	Yes	🟢
014778045	Saddle	44.5	0	DIN 2618	P235GH-TC1 1.0345	Yes	Contact INDURA A/S
014778048	Saddle	48.3	0	DIN 2618	P235GH-TC1 1.0345	Yes	🟢
014778057	Saddle	57.0	0	DIN 2618	P235GH-TC1 1.0345	Yes	🟢
014778060	Saddle	60.3	0	DIN 2618	P235GH-TC1 1.0345	Yes	🟢
014778070	Saddle	70.0	0	DIN 2618	P235GH-TC1 1.0345	Yes	Contact INDURA A/S
014778076	Saddle	76.1	0	DIN 2618	P235GH-TC1 1.0345	Yes	🟢
014778083	Saddle	82.5	0	DIN 2618	P235GH-TC1 1.0345	Yes	Contact INDURA A/S
014778089	Saddle	88.9	0	DIN 2618	P235GH-TC1 1.0345	Yes	🟢
014778102	Saddle	101.6	0	DIN 2618	P235GH-TC1 1.0345	Yes	Contact INDURA A/S
014778108	Saddle	108.0	0	DIN 2618	P235GH-TC1 1.0345	Yes	🟡
014778114	Saddle	114.3	0	DIN 2618	P235GH-TC1 1.0345	Yes	🟢
014778133	Saddle	133.0	0	DIN 2618	P235GH-TC1 1.0345	Yes	🟢
014778140	Saddle	139.7	0	DIN 2618	P235GH-TC1 1.0345	Yes	🟢
014778159	Saddle	159.0	0	DIN 2618	P235GH-TC1 1.0345	Yes	🟢
014778168	Saddle	168.3	0	DIN 2618	P235GH-TC1 1.0345	Yes	🟢
014778194	Saddle	193.7	0	DIN 2618	P235GH-TC1 1.0345	Yes	Contact INDURA A/S
014778219	Saddle	219.1	0	DIN 2618	P235GH-TC1 1.0345	Yes	🟢
014778245	Saddle	244.5	0	DIN 2618	P235GH-TC1 1.0345	Yes	Contact INDURA A/S

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SADDLE

On time delivery

The safe choice

Productno.	Category	Dimension	Wall thickness	Norm	Material	Certificate	Stock
014778267	Saddle	267.0	0	DIN 2618	P235GH-TC1 1.0345	Yes	Contact INDURA A/S
014778273	Saddle	273.0	0	DIN 2618	P235GH-TC1 1.0345	Yes	●
014778324	Saddle	323.9	0	DIN 2618	P235GH-TC1 1.0345	Yes	●
014778356	Saddle	355.6	0	DIN 2618	P235GH-TC1 1.0345	Yes	●
014778368	Saddle	368.0	0	DIN 2618	P235GH-TC1 1.0345	Yes	Contact INDURA A/S
014778406	Saddle	406.4	0	DIN 2618	P235GH-TC1 1.0345	Yes	●
014778419	Saddle	419.0	0	DIN 2618	P235GH-TC1 1.0345	Yes	Contact INDURA A/S
014778457	Saddle	457.0	0	DIN 2618	P235GH-TC1 1.0345	Yes	Contact INDURA A/S
014778508	Saddle	508.0	0	DIN 2618	P235GH-TC1 1.0345	Yes	Contact INDURA A/S
014778610	Saddle	610.0	0	DIN 2618	P235GH-TC1 1.0345	Yes	Contact INDURA A/S
014780034	Saddle, heavy	33.7	0	DIN 2618	P235GH-TC1 1.0345	Yes	Contact INDURA A/S
014780042	Saddle, heavy	42.4	0	DIN 2618	P235GH-TC1 1.0345	Yes	Contact INDURA A/S
014780048	Saddle, heavy	48.3	0	DIN 2618	P235GH-TC1 1.0345	Yes	Contact INDURA A/S
014780060	Saddle, heavy	60.3	0	DIN 2618	P235GH-TC1 1.0345	Yes	Contact INDURA A/S
014780076	Saddle, heavy	76.1	0	DIN 2618	P235GH-TC1 1.0345	Yes	Contact INDURA A/S
014780089	Saddle, heavy	88.9	0	DIN 2618	P235GH-TC1 1.0345	Yes	●
014780114	Saddle, heavy	114.3	0	DIN 2618	P235GH-TC1 1.0345	Yes	●
014780140	Saddle, heavy	139.7	0	DIN 2618	P235GH-TC1 1.0345	Yes	●
014780168	Saddle, heavy	168.3	0	DIN 2618	P235GH-TC1 1.0345	Yes	●

INDURA

CONCENTRIC REDUCTION

On time delivery

The safe choice

Productno.	Category	Dimension	Wall thickness 1	Dimension 2	Wall thickness 2	Norm	Material	Other	Certificate	Stock
014747043	Conc. Red.	44.5	2,6	21,3	2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014747044	Conc. Red.	44.5	2,6	26,9	2,3	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014747045	Conc. Red.	44.5	2,6	33,7	2,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014747046	Conc. Red.	44.5	2,6	38	2,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014747047	Conc. Red.	44.5	2,6	42,4	2,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748020	Conc. Red.	21.3	2	17,2	1,8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748025	Conc. Red.	26.9	2,3	17,2	1,8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748026	Conc. Red.	26.9	2,3	21,3	2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748031	Conc. Red.	33.7	2,6	17,2	1,8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748032	Conc. Red.	33.7	2,6	21,3	2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748033	Conc. Red.	33.7	2,6	26,9	2,3	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748035	Conc. Red.	38.0	2,6	21,3	2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748036	Conc. Red.	38.0	2,6	26,9	2,3	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748037	Conc. Red.	38.0	2,6	33,7	2,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748039	Conc. Red.	42.4	2,6	21,3	2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748040	Conc. Red.	42.4	2,6	26,9	2,3	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748041	Conc. Red.	42.4	2,6	33,7	2,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748043	Conc. Red.	48.3	2,6	21,3	2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748044	Conc. Red.	48.3	2,6	26,9	2,3	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748045	Conc. Red.	48.3	2,6	33,7	2,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748046	Conc. Red.	48.3	2,6	38	2,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748047	Conc. Red.	48.3	2,6	42,4	2,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748054	Conc. Red.	60.3	2,9	21,3	2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748055	Conc. Red.	60.3	2,9	26,9	2,3	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748056	Conc. Red.	60.3	2,9	33,7	2,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●

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CONCENTRIC REDUCTION

On time delivery

The safe choice

Productno.	Category	Dimension	Wall thickness 1	Dimension 2	Wall thickness 2	Norm	Material	Other	Certificate	Stock
014748057	Conc. Red.	60.3	2,9	38	2,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748058	Conc. Red.	60.3	2,9	42,4	2,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748059	Conc. Red.	60.3	2,9	48,3	2,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748067	Conc. Red.	70.0	2,9	42,4	2,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748068	Conc. Red.	70.0	2,9	48,3	2,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748069	Conc. Red.	70.0	2,9	60,3	2,9	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748070	Conc. Red.	76.1	2,9	26,9	2,3	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748071	Conc. Red.	76.1	2,9	33,7	2,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748072	Conc. Red.	76.1	2,9	38	2,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748073	Conc. Red.	76.1	2,9	42,4	2,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748074	Conc. Red.	76.1	2,9	48,3	2,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748075	Conc. Red.	76.1	2,9	60,3	2,9	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748081	Conc. Red.	88.9	3,2	26,9	2,3	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748082	Conc. Red.	88.9	3,2	33,7	2,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748083	Conc. Red.	88.9	3,2	38	2,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748084	Conc. Red.	88.9	3,2	42,4	2,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748085	Conc. Red.	88.9	3,2	48,3	2,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748086	Conc. Red.	88.9	3,2	60,3	2,9	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748087	Conc. Red.	88.9	3,2	70	2,9	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748088	Conc. Red.	88.9	3,2	76,1	2,9	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748091	Conc. Red.	108.0	3,6	33,7	2,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748092	Conc. Red.	108.0	3,6	38	2,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748098	Conc. Red.	101.6	3,6	48,3	2,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748099	Conc. Red.	101.6	3,6	60,3	2,9	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748100	Conc. Red.	101.6	3,6	76,1	2,9	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●

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CONCENTRIC REDUCTION

On time delivery

The safe choice

Productno.	Category	Dimension	Wall thickness 1	Dimension 2	Wall thickness 2	Norm	Material	Other	Certificate	Stock
014748101	Conc. Red.	101.6	3,6	88,9	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748103	Conc. Red.	108.0	3,6	42,4	2,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748104	Conc. Red.	108.0	3,6	48,3	2,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748105	Conc. Red.	108.0	3,6	60,3	2,9	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748106	Conc. Red.	108.0	3,6	76,1	2,9	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748107	Conc. Red.	108.0	3,6	88,9	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748108	Conc. Red.	108.0	3,6	57	2,9	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748109	Conc. Red.	114.3	3,6	42,4	2,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748110	Conc. Red.	114.3	3,6	48,3	2,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748111	Conc. Red.	114.3	3,6	60,3	2,9	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748112	Conc. Red.	114.3	3,6	76,1	2,9	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748113	Conc. Red.	114.3	3,6	88,9	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748114	Conc. Red.	114.3	3,6	101,6	3,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748115	Conc. Red.	114.3	3,6	108	3,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748128	Conc. Red.	133.0	4	60,3	2,9	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748129	Conc. Red.	133.0	4	76,1	2,9	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748130	Conc. Red.	133.0	4	88,9	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748131	Conc. Red.	133.0	4	108	3,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748132	Conc. Red.	133.0	4	114,3	3,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748134	Conc. Red.	139.7	4	60,3	2,9	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748135	Conc. Red.	139.7	4	76,1	2,9	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748136	Conc. Red.	139.7	4	88,9	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748137	Conc. Red.	139.7	4	101,6	3,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748138	Conc. Red.	139.7	4	108	3,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●

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CONCENTRIC REDUCTION

On time delivery

The safe choice

Productno.	Category	Dimension	Wall thickness 1	Dimension 2	Wall thickness 2	Norm	Material	Other	Certificate	Stock
014748139	Conc. Red.	139.7	4	114,3	3,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748140	Conc. Red.	139.7	4	133	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748152	Conc. Red.	159.0	4,5	60,3	2,9	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748153	Conc. Red.	159.0	4,5	76,1	2,9	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748154	Conc. Red.	159.0	4,5	88,9	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748155	Conc. Red.	159.0	4,5	108	3,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748156	Conc. Red.	159.0	4,5	114,3	3,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748157	Conc. Red.	159.0	4,5	133	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748158	Conc. Red.	159.0	4,5	139,7	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748160	Conc. Red.	168.3	4,5	60,3	2,9	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748161	Conc. Red.	168.3	4,5	76,1	2,9	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748162	Conc. Red.	168.3	4,5	88,9	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748163	Conc. Red.	168.3	4,5	101,6	3,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748164	Conc. Red.	168.3	4,5	108	3,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748165	Conc. Red.	168.3	4,5	114,3	3,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748166	Conc. Red.	168.3	4,5	133	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748167	Conc. Red.	168.3	4,5	139,7	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748168	Conc. Red.	168.3	4,5	159	4,5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748186	Conc. Red.	193.7	5,6	88,9	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748187	Conc. Red.	193.7	5,6	101,6	3,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748188	Conc. Red.	193.7	5,6	108	3,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748189	Conc. Red.	193.7	5,6	114,3	3,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748190	Conc. Red.	193.7	5,6	133	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748191	Conc. Red.	193.7	5,6	139,7	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748192	Conc. Red.	193.7	5,6	159	4,5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S

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CONCENTRIC REDUCTION

On time delivery

The safe choice

Productno.	Category	Dimension	Wall thickness 1	Dimension 2	Wall thickness 2	Norm	Material	Other	Certificate	Stock
014748193	Conc. Red.	193.7	5,6	168,3	4,5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748209	Conc. Red.	219.1	6,3	76,1	2,9	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748210	Conc. Red.	219.1	6,3	88,9	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748211	Conc. Red.	219.1	6,3	101,6	3,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748212	Conc. Red.	219.1	6,3	108	3,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748213	Conc. Red.	219.1	6,3	114,3	3,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748214	Conc. Red.	219.1	6,3	133	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748215	Conc. Red.	219.1	6,3	139,7	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748216	Conc. Red.	219.1	6,3	159	4,5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748217	Conc. Red.	219.1	6,3	168,3	4,5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748218	Conc. Red.	219.1	6,3	193,7	5,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748240	Conc. Red.	244.5	6,3	114,3	3,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748241	Conc. Red.	244.5	6,3	139,7	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748242	Conc. Red.	244.5	6,3	168,3	4,5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748243	Conc. Red.	244.5	6,3	193,7	5,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748244	Conc. Red.	244.5	6,3	219,1	6,3	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748264	Conc. Red.	273.0	6,3	108	3,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748265	Conc. Red.	273.0	6,3	114,3	3,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748266	Conc. Red.	273.0	6,3	133	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748267	Conc. Red.	273.0	6,3	139,7	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748268	Conc. Red.	273.0	6,3	159	4,5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748269	Conc. Red.	273.0	6,3	168,3	4,5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748270	Conc. Red.	273.0	6,3	193,7	5,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748271	Conc. Red.	273.0	6,3	219,1	6,3	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748272	Conc. Red.	273.0	6,3	244,5	6,3	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S

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Productno.	Category	Dimension	Wall thickness 1	Dimension 2	Wall thickness 2	Norm	Material	Other	Certificate	Stock
014748316	Conc. Red.	323.9	7,1	133	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748317	Conc. Red.	323.9	7,1	139,7	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748318	Conc. Red.	323.9	7,1	159	4,5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748319	Conc. Red.	323.9	7,1	168,3	4,5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748320	Conc. Red.	323.9	7,1	193,7	5,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748321	Conc. Red.	323.9	7,1	219,1	6,3	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748322	Conc. Red.	323.9	7,1	244,5	6,3	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748323	Conc. Red.	323.9	7,1	273	6,3	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748350	Conc. Red.	355.6	8	168,3	4,5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748352	Conc. Red.	355.6	8	219,1	6,3	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748354	Conc. Red.	355.6	8	273	6,3	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748355	Conc. Red.	355.6	8	323,9	7,1	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748400	Conc. Red.	406.4	8,8	219,1	6,3	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748402	Conc. Red.	406.4	8,8	273	6,3	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748403	Conc. Red.	406.4	8,8	323,9	7,1	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748404	Conc. Red.	406.4	8,8	355,6	8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748415	Conc. Red.	419.0	10	273	6,3	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748450	Conc. Red.	457.0	10	219,1	6,3	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748451	Conc. Red.	457.2	10	273	6,3	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748452	Conc. Red.	457.2	10	323,9	7,1	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748453	Conc. Red.	457.2	10	355,6	8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748455	Conc. Red.	457.2	10	406,4	8,8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748500	Conc. Red.	508.0	11	219,1	6,3	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748501	Conc. Red.	508.0	11	273	6,3	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014748502	Conc. Red.	508.0	11	323,9	7,1	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●

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014748503	Conc. Red.	508.0	11	355,6	8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	
014748505	Conc. Red.	508.0	11	406,4	8,8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	
014748507	Conc. Red.	508.0	11	457	10	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	
014748603	Conc. Red.	610.0	12,5	323,9	7,1	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748604	Conc. Red.	610.0	12,5	355,6	8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014748606	Conc. Red.	610.0	12,5	406,4	8,8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	
014748608	Conc. Red.	610.0	12,5	508	11	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	
014751039	Conc. Red.	42.4	3,6	21,3	2,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014751040	Conc. Red.	42.4	3,6	26,9	2,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014751041	Conc. Red.	42.4	2,6	30	2,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014751044	Conc. Red.	48.3	3,6	26,9	2,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014751045	Conc. Red.	48.3	3,6	33,7	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014751047	Conc. Red.	48.3	3,6	42,4	3,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014751048	Conc. Red.	48.3	4	42,4	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014751054	Conc. Red.	57.0	2,9	21,3	2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014751055	Conc. Red.	57.0	2,9	26,9	2,3	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014751056	Conc. Red.	57.0	2,9	33,7	2,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014751058	Conc. Red.	57.0	2,9	42,4	2,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014751059	Conc. Red.	57.0	2,9	48,3	2,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	
014751060	Conc. Red.	57.0	2,9	44,5	2,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014751061	Conc. Red.	60.3	2,9	44,5	2,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014751070	Conc. Red.	70.0	2,9	44,5	2,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014751071	Conc. Red.	70.0	2,9	57	2,9	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014751075	Conc. Red.	76.1	2,9	57	2,9	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	
014751086	Conc. Red.	88.9	3,2	57	2,9	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	

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014751105	Conc. Red.	108.0	3,6	57	2,9	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014751128	Conc. Red.	133.0	4	57	2,9	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014751129	Conc. Red.	133.0	4	70	2,9	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014751131	Conc. Red.	133.0	4	101,2	3,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014751242	Conc. Red.	244.5	6,3	159	4,5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014752020	Conc. Red.	21.3	3,2	17,2	2,9	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014752025	Conc. Red.	26.9	3,2	17,2	2,9	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014752026	Conc. Red.	26.9	3,2	21,3	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014752031	Conc. Red.	33.7	3,2	17,2	2,9	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014752032	Conc. Red.	33.7	3,2	21,3	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014752033	Conc. Red.	33.7	3,2	26,9	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014752039	Conc. Red.	42.4	3,6	21,3	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014752040	Conc. Red.	42.4	3,6	26,9	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014752041	Conc. Red.	42.4	3,6	33,7	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014752043	Conc. Red.	48.3	4	21,3	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014752044	Conc. Red.	48.3	4	26,9	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014752045	Conc. Red.	48.3	4	33,7	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014752047	Conc. Red.	48.3	4	42,4	3,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014752054	Conc. Red.	60.3	4,5	21,3	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014752055	Conc. Red.	60.3	4,5	26,9	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014752056	Conc. Red.	60.3	4,5	33,7	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014752058	Conc. Red.	60.3	4,5	42,4	3,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014752059	Conc. Red.	60.3	4,5	48,3	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014752071	Conc. Red.	76.1	5	33,7	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014752073	Conc. Red.	76.1	5	42,4	3,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●

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014752074	Conc. Red.	76.1	5	48,3	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	
014752075	Conc. Red.	76.1	5	60,3	4,5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	
014752082	Conc. Red.	88.9	5,6	33,7	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014752084	Conc. Red.	88.9	5,6	42,4	3,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	
014752085	Conc. Red.	88.9	5,6	48,3	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	
014752086	Conc. Red.	88.9	5,6	60,3	4,5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	
014752088	Conc. Red.	88.9	5,6	76,1	5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	
014752099	Conc. Red.	101.6	5,6	60,3	4,5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014752100	Conc. Red.	101.6	5,6	76,1	5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	
014752101	Conc. Red.	101.6	5,6	88,9	5,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014752109	Conc. Red.	114.3	6,3	42,4	3,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014752110	Conc. Red.	114.3	6,3	48,3	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014752111	Conc. Red.	114.3	6,3	60,3	4,5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	
014752112	Conc. Red.	114.3	6,3	76,1	5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	
014752113	Conc. Red.	114.3	6,3	88,9	5,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	
014752114	Conc. Red.	114.3	6,3	101,6	5,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014752134	Conc. Red.	139.7	6,3	60,3	4,5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	
014752135	Conc. Red.	139.7	6,3	76,1	5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	
014752136	Conc. Red.	139.7	6,3	88,9	5,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	
014752137	Conc. Red.	139.7	6,3	101,6	5,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014752139	Conc. Red.	139.7	6,3	114,3	6,3	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	
014752160	Conc. Red.	168.3	7,1	60,3	4,5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014752161	Conc. Red.	168.3	7,1	76,1	5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	
014752162	Conc. Red.	168.3	7,1	88,9	5,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	
014752163	Conc. Red.	168.3	7,1	101,6	5,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S

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014752165	Conc. Red.	168.3	7,1	114,3	6,3	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014752167	Conc. Red.	168.3	7,1	139,7	6,3	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014752210	Conc. Red.	219.1	8	88,9	5,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014752211	Conc. Red.	219.1	8	101,6	5,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014752213	Conc. Red.	219.1	8	114,3	6,3	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014752215	Conc. Red.	219.1	8	139,7	6,3	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014752217	Conc. Red.	219.1	8	168,3	7,1	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014752265	Conc. Red.	273.0	8,8	114,3	6,3	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014752267	Conc. Red.	273.0	8,8	139,7	6,3	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014752269	Conc. Red.	273.0	8,8	168,3	7,1	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014752271	Conc. Red.	273.0	8,8	219,1	8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014752317	Conc. Red.	323.9	10	139,7	6,3	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014752319	Conc. Red.	323.9	10	168,3	7,1	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014752321	Conc. Red.	323.9	10	219,1	8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014752323	Conc. Red.	323.9	10	273	8,8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014752350	Conc. Red.	355.6	11	168,3	7,1	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014752352	Conc. Red.	355.6	11	219,1	8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014752354	Conc. Red.	355.6	11	273	8,8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014752355	Conc. Red.	355.6	11	323,9	10	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014752400	Conc. Red.	406.4	12,5	219,1	8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014752402	Conc. Red.	406.4	12,5	273	8,8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014752403	Conc. Red.	406.4	12,5	323,9	10	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014752404	Conc. Red.	406.4	12,5	355,6	11	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014752450	Conc. Red.	457.0	14,2	219,1	8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014752451	Conc. Red.	457.0	14,2	273	8,8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S

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Productno.	Category	Dimension	Wall thickness 1	Dimension 2	Wall thickness 2	Norm	Material	Other	Certificate	Stock
014752452	Conc. Red.	457.0	14,2	323,9	10	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014752453	Conc. Red.	457.0	14,2	355,6	11	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014752455	Conc. Red.	457.0	14,2	406,4	12,5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014752500	Conc. Red.	508.0	16	219,1	8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014752501	Conc. Red.	508.0	16	273	8,8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014752502	Conc. Red.	508.0	16	323,9	10	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014752503	Conc. Red.	508.0	16	355,6	11	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014752505	Conc. Red.	508.0	16	406,4	12,5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014752507	Conc. Red.	508.0	16	457	14,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014753021	Conc. Red.	21.3	4	17,2	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014753025	Conc. Red.	26.9	4	17,2	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014753026	Conc. Red.	26.9	4	21,3	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	🟡
014753031	Conc. Red.	33.7	4	17,2	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014753032	Conc. Red.	33.7	4	21,3	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	🟢
014753033	Conc. Red.	33.7	4	26,9	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	🟢
014753039	Conc. Red.	42.4	4	21,3	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	🟡
014753040	Conc. Red.	42.4	4	26,9	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	🟢
014753041	Conc. Red.	42.4	4	33,7	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	🟢
014753043	Conc. Red.	48.3	5	21,3	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	🟢
014753044	Conc. Red.	48.3	5	26,9	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	🟡
014753045	Conc. Red.	48.3	5	33,7	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	🟢
014753047	Conc. Red.	48.3	5	42,4	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	🟢
014753054	Conc. Red.	60.3	5,6	21,3	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014753055	Conc. Red.	60.3	5,6	26,9	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014753056	Conc. Red.	60.3	5,6	33,7	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	🟢

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CONCENTRIC REDUCTION

On time delivery

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Productno.	Category	Dimension	Wall thickness 1	Dimension 2	Wall thickness 2	Norm	Material	Other	Certificate	Stock
014753058	Conc. Red.	60.3	5,6	42,4	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014753059	Conc. Red.	60.3	5,6	48,3	5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014753071	Conc. Red.	76.1	7,1	33,7	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014753073	Conc. Red.	76.1	7,1	42,4	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014753074	Conc. Red.	76.1	7,1	48,3	5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014753075	Conc. Red.	76.1	7,1	60,3	5,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014753082	Conc. Red.	88.9	8	33,7	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014753084	Conc. Red.	88.9	8	42,4	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014753085	Conc. Red.	88.9	8	48,3	5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014753086	Conc. Red.	88.9	8	60,3	5,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014753088	Conc. Red.	88.9	8	76,1	7,1	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014753099	Conc. Red.	101.6	8	60,3	5,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014753100	Conc. Red.	101.6	8	76,1	7,1	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014753101	Conc. Red.	101.6	8	88,9	8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014753109	Conc. Red.	114.3	8,8	42,4	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014753110	Conc. Red.	114.3	8,8	48,3	5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014753111	Conc. Red.	114.3	8,8	60,3	5,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014753112	Conc. Red.	114.3	8,8	76,1	7,1	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014753113	Conc. Red.	114.3	8,8	88,9	8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014753134	Conc. Red.	139.7	10	60,3	5,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014753135	Conc. Red.	139.7	10	76,1	7,1	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014753136	Conc. Red.	139.7	10	88,9	8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014753137	Conc. Red.	139.7	10	101,6	8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014753139	Conc. Red.	139.7	10	114,3	8,8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014753160	Conc. Red.	168.3	11	60,3	5,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S

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CONCENTRIC REDUCTION

On time delivery

The safe choice

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014753161	Conc. Red.	168.3	11	76,1	7,1	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014753162	Conc. Red.	168.3	11	88,9	8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014753163	Conc. Red.	168.3	11	101,6	8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014753165	Conc. Red.	168.3	11	114,3	8,8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014753167	Conc. Red.	168.3	11	139,7	10	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014753210	Conc. Red.	219.1	12,5	88,9	8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014753211	Conc. Red.	219.1	12,5	101,6	8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014753213	Conc. Red.	219.1	12,5	114,3	8,8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014753215	Conc. Red.	219.1	12,5	139,7	10	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014753217	Conc. Red.	219.1	12,5	168,3	11	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014753265	Conc. Red.	273.0	14,2	114,3	8,8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014753267	Conc. Red.	273.0	14,2	139,7	10	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014753269	Conc. Red.	273.0	14,2	168,3	11	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014753271	Conc. Red.	273.0	14,2	219,1	12,5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	●
014753317	Conc. Red.	323.9	16	139,7	10	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014753321	Conc. Red.	323.9	16	219,1	12,5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014753323	Conc. Red.	323.9	16	273	14,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014753350	Conc. Red.	355.6	17,5	168,3	11	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014753352	Conc. Red.	355.6	17,5	219,1	12,5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014753354	Conc. Red.	355.6	17,5	273	14,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014753355	Conc. Red.	355.6	17,5	323,9	16	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014753400	Conc. Red.	406.4	20	219,1	12,5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014753402	Conc. Red.	406.4	20	273	14,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014753403	Conc. Red.	406.4	20	323,9	16	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014753404	Conc. Red.	406.4	20	355,6	17,5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S

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EXCENTRIC REDUCTION

On time delivery

The safe choice

Productno.	Category	Dimension	Wall thickness 1	Dimension 2	Wall thickness 2	Norm	Material	Other	Certificate	Stock
014768021	Exc. Reduction	21.3	2	17,2	1,8	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768025	Exc. Reduction	26.9	2,3	17,2	18	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768026	Exc. Reduction	26.9	2,3	21,3	2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768031	Exc. Reduction	33.7	2,6	17,2	1,8	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768032	Exc. Reduction	33.7	2,6	21,3	2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768033	Exc. Reduction	33.7	2,6	26,9	2,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768035	Exc. Reduction	38.0	2,6	21,3	2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768036	Exc. Reduction	38.0	2,6	26,9	2,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768037	Exc. Reduction	38.0	2,6	33,7	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768039	Exc. Reduction	42.4	2,6	21,3	2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768040	Exc. Reduction	42.4	2,6	26,9	2,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768041	Exc. Reduction	42.4	2,6	33,7	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768043	Exc. Reduction	48.3	2,6	21,3	2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768044	Exc. Reduction	48.3	2,6	26,9	2,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768045	Exc. Reduction	48.3	2,6	33,7	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768046	Exc. Reduction	48.3	2,6	38	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768047	Exc. Reduction	48.3	2,6	42,4	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768054	Exc. Reduction	60.3	2,9	21,3	2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768055	Exc. Reduction	60.3	2,9	26,9	2,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768056	Exc. Reduction	60.3	2,9	33,7	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768057	Exc. Reduction	60.3	2,9	38	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768058	Exc. Reduction	60.3	2,9	42,4	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768059	Exc. Reduction	60.3	2,9	48,3	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768067	Exc. Reduction	70.0	2,9	42,4	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768068	Exc. Reduction	70.0	2,9	48,3	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S

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EXCENTRIC REDUCTION

On time delivery

The safe choice

Productno.	Category	Dimension	Wall thickness 1	Dimension 2	Wall thickness 2	Norm	Material	Other	Certificate	Stock
014768069	Exc. Reduction	70.0	2,9	60,3	2,9	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768071	Exc. Reduction	76.1	2,9	33,7	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768072	Exc. Reduction	76.1	2,9	38	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768073	Exc. Reduction	76.1	2,9	42,4	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768074	Exc. Reduction	76.1	2,9	48,3	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768075	Exc. Reduction	76.1	2,9	60,3	2,9	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768082	Exc. Reduction	88.9	3,2	33,7	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768083	Exc. Reduction	88.9	3,2	38	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768084	Exc. Reduction	88.9	3,2	42,4	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768085	Exc. Reduction	88.9	3,2	48,3	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768086	Exc. Reduction	88.9	3,2	60,3	2,9	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768087	Exc. Reduction	88.9	3,2	70	2,9	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768088	Exc. Reduction	88.9	3,2	76,1	2,9	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768098	Exc. Reduction	101.6	3,6	48,3	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768099	Exc. Reduction	101.6	3,6	60,3	2,9	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768100	Exc. Reduction	101.6	3,6	76,1	2,9	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768101	Exc. Reduction	101.6	3,6	88,9	3,2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768102	Exc. Reduction	108.0	3,6	38	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768103	Exc. Reduction	108.0	3,6	42,4	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768104	Exc. Reduction	108.0	3,6	48,3	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768105	Exc. Reduction	108.0	3,6	60,3	2,9	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768106	Exc. Reduction	108.0	3,6	76,1	2,9	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768107	Exc. Reduction	108.0	3,6	88,9	3,2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768109	Exc. Reduction	114.3	3,6	42,4	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768110	Exc. Reduction	114.3	3,6	48,3	2,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●

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EXCENTRIC REDUCTION

On time delivery

The safe choice

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014768111	Exc. Reduction	114.3	3,6	60,3	2,9	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768112	Exc. Reduction	114.3	3,6	76,1	2,9	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768113	Exc. Reduction	114.3	3,6	88,9	3,2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768114	Exc. Reduction	114.3	3,6	101,6	3,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768128	Exc. Reduction	133.0	4	60,3	2,9	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768129	Exc. Reduction	133.0	4	76,1	2,9	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768130	Exc. Reduction	133.0	4	88,9	3,2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768131	Exc. Reduction	133.0	4	108	3,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768132	Exc. Reduction	133.0	4	114,3	3,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768134	Exc. Reduction	139.7	4	60,3	2,9	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768135	Exc. Reduction	139.7	4	76,1	2,9	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768136	Exc. Reduction	139.7	4	88,9	3,2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768138	Exc. Reduction	139.7	4	108	3,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768139	Exc. Reduction	139.7	4	114,3	3,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768152	Exc. Reduction	159.0	4,5	60,3	2,9	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768153	Exc. Reduction	159.0	4,5	76,1	2,9	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768154	Exc. Reduction	159.0	4,5	88,9	3,2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768155	Exc. Reduction	159.0	4,5	108	3,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768156	Exc. Reduction	159.0	4,5	114,3	3,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768157	Exc. Reduction	159.0	4,5	133	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768158	Exc. Reduction	159.0	4,5	139,7	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768160	Exc. Reduction	168.3	4,5	60,3	2,9	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768161	Exc. Reduction	168.3	4,5	76,1	2,9	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768162	Exc. Reduction	168.3	4,5	88,9	3,2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768163	Exc. Reduction	168.3	4,5	101,6	3,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S

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EXCENTRIC REDUCTION

On time delivery

The safe choice

Productno.	Category	Dimension	Wall thickness 1	Dimension 2	Wall thickness 2	Norm	Material	Other	Certificate	Stock
014768164	Exc. Reduction	168.3	4,5	108	3,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768165	Exc. Reduction	168.3	4,5	114,3	3,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768166	Exc. Reduction	168.3	4,5	133	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768167	Exc. Reduction	168.3	4,5	139,7	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768186	Exc. Reduction	193.7	5,6	88,9	3,2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768187	Exc. Reduction	193.7	5,6	101,6	3,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768189	Exc. Reduction	193.7	5,6	114,3	3,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768190	Exc. Reduction	193.7	5,6	133	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768191	Exc. Reduction	193.7	5,6	139,7	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768192	Exc. Reduction	193.7	5,6	159	4,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768193	Exc. Reduction	193.7	5,6	168,3	4,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768210	Exc. Reduction	219.1	6,3	88,9	3,2	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768212	Exc. Reduction	219.1	6,3	108	3,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768213	Exc. Reduction	219.1	6,3	114,3	3,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768214	Exc. Reduction	219.1	6,3	133	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768215	Exc. Reduction	219.1	6,3	139,7	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768216	Exc. Reduction	219.1	6,3	159	4,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768217	Exc. Reduction	219.1	6,3	168,3	4,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768218	Exc. Reduction	219.1	6,3	193,7	5,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768240	Exc. Reduction	244.5	6,3	114,3	3,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768241	Exc. Reduction	244.5	6,3	139,7	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768242	Exc. Reduction	244.5	6,3	168,3	4,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768243	Exc. Reduction	244.5	6,3	193,7	5,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768264	Exc. Reduction	273.0	6,3	108	3,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768265	Exc. Reduction	273.0	6,3	114,3	3,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●

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EXCENTRIC REDUCTION

On time delivery

The safe choice

Productno.	Category	Dimension	Wall thickness 1	Dimension 2	Wall thickness 2	Norm	Material	Other	Certificate	Stock
014768266	Exc. Reduction	273.0	6,3	133	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768267	Exc. Reduction	273.0	6,3	139,7	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768268	Exc. Reduction	273.0	6,3	159	4,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768269	Exc. Reduction	273.0	6,3	168,3	4,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768270	Exc. Reduction	273.0	6,3	193,7	5,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768271	Exc. Reduction	273.0	6,3	219,1	6,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768272	Exc. Reduction	273.0	6,3	244,5	6,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768316	Exc. Reduction	323.9	7,1	133	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768317	Exc. Reduction	323.9	7,1	139,7	4	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768318	Exc. Reduction	323.9	7,1	159	4,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768319	Exc. Reduction	323.9	7,1	168,3	4,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768320	Exc. Reduction	323.9	7,1	193,7	5,6	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768321	Exc. Reduction	323.9	7,1	219,1	6,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768322	Exc. Reduction	323.9	7,1	244,5	6,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768323	Exc. Reduction	323.9	7,1	273	6,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768350	Exc. Reduction	355.6	8	168,3	4,5	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768352	Exc. Reduction	355.6	8	219,1	6,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768354	Exc. Reduction	355.6	8	273	6,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768355	Exc. Reduction	355.6	8	323,9	7,1	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768367	Exc. Reduction	368.0	8	323,9	7,1	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768400	Exc. Reduction	406.4	8,8	219,1	6,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768402	Exc. Reduction	406.4	8,8	273	6,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768403	Exc. Reduction	406.4	8,8	323,9	7,1	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768404	Exc. Reduction	406.4	8,8	355,6	8	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	●
014768450	Exc. Reduction	457.0	10	219,1	6,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S

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EXCENTRIC REDUCTION

On time delivery

The safe choice

Productno.	Category	Dimension	Wall thickness 1	Dimension 2	Wall thickness 2	Norm	Material	Other	Certificate	Stock
014768451	Exc. Reduction	457.0	10	273	6,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768452	Exc. Reduction	457.0	10	323,9	7,1	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768453	Exc. Reduction	457.0	10	355,6	8	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768455	Exc. Reduction	457.0	10	406,4	8,8	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768500	Exc. Reduction	508.0	11	219,1	6,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768501	Exc. Reduction	508.0	11	273	6,3	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768502	Exc. Reduction	508.0	11	323,9	7,1	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768503	Exc. Reduction	508.0	11	355,6	8	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768505	Exc. Reduction	508.0	11	406,4	8,8	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	
014768507	Exc. Reduction	508.0	11	457	10	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768603	Exc. Reduction	610.0	12,5	323,9	7,1	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768604	Exc. Reduction	610.0	12,5	355,6	8	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768606	Exc. Reduction	610.0	12,5	406,4	8,8	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014768608	Exc. Reduction	610.0	12,5	508	11	EN10253-2 T:A Seamless	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772021	Exc. Reduction	21.3	3,2	17,2	2,9	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772026	Exc. Reduction	26.9	3,2	21,3	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772032	Exc. Reduction	33.7	3,2	21,3	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772033	Exc. Reduction	33.7	3,2	26,9	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772039	Exc. Reduction	42.4	3,6	21,3	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772040	Exc. Reduction	42.4	3,6	26,9	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772041	Exc. Reduction	42.4	3,6	33,7	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772043	Exc. Reduction	48.3	4	21,3	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772044	Exc. Reduction	48.3	4	26,9	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772045	Exc. Reduction	48.3	4	33,7	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772047	Exc. Reduction	48.3	4	42,4	3,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772054	Exc. Reduction	60.3	4,5	21,3	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S

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EXCENTRIC REDUCTION

On time delivery

The safe choice

Productno.	Category	Dimension	Wall thickness 1	Dimension 2	Wall thickness 2	Norm	Material	Other	Certificate	Stock
014772055	Exc. Reduction	60.3	4,5	26,9	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772056	Exc. Reduction	60.3	4,5	33,7	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772058	Exc. Reduction	60.3	4,5	42,4	3,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772059	Exc. Reduction	60.3	4,5	48,3	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772071	Exc. Reduction	76.1	5	33,7	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772073	Exc. Reduction	76.1	5	42,4	3,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772074	Exc. Reduction	76.1	5	48,3	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772075	Exc. Reduction	76.1	5	60,3	4,5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772082	Exc. Reduction	88.9	5,6	33,7	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772084	Exc. Reduction	88.9	5,6	42,4	3,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772085	Exc. Reduction	88.9	5,6	48,3	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772086	Exc. Reduction	88.9	5,6	60,3	4,5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772088	Exc. Reduction	88.9	5,6	76,1	5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772109	Exc. Reduction	114.3	6,3	42,4	3,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772110	Exc. Reduction	114.3	6,3	48,3	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772111	Exc. Reduction	114.3	6,3	60,3	4,5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772112	Exc. Reduction	114.3	6,3	76,1	5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772113	Exc. Reduction	114.3	6,3	88,9	5,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772135	Exc. Reduction	139.7	6,3	76,1	5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772136	Exc. Reduction	139.7	6,3	88,9	5,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772139	Exc. Reduction	139.7	6,3	114,3	6,3	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772160	Exc. Reduction	168.3	7,1	60,3	4,5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772161	Exc. Reduction	168.3	7,1	76,1	5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772162	Exc. Reduction	168.3	7,1	88,9	5,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772165	Exc. Reduction	168.3	7,1	114,3	6,3	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772167	Exc. Reduction	168.3	7,1	139,7	6,3	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S

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EXCENTRIC REDUCTION

On time delivery

The safe choice

Productno.	Category	Dimension	Wall thickness 1	Dimension 2	Wall thickness 2	Norm	Material	Other	Certificate	Stock
014772210	Exc. Reduction	219.1	8	88,9	5,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772213	Exc. Reduction	219.1	8	114,3	6,3	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772215	Exc. Reduction	219.1	8	139,7	6,3	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772217	Exc. Reduction	219.1	8	168,3	7,1	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772265	Exc. Reduction	273.0	8,8	114,3	6,3	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772267	Exc. Reduction	273.0	8,8	139,7	6,3	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772269	Exc. Reduction	273.0	8,8	168,3	7,1	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772271	Exc. Reduction	273.0	8,8	219,1	8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772317	Exc. Reduction	323.9	10	139,7	6,3	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772319	Exc. Reduction	323.9	10	168,3	7,1	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772321	Exc. Reduction	323.9	10	219,1	8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772323	Exc. Reduction	323.9	10	273	8,8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772350	Exc. Reduction	355.6	11	168,3	7,1	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772352	Exc. Reduction	355.6	11	219,1	8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772354	Exc. Reduction	355.6	11	273	8,8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772355	Exc. Reduction	355.6	11	323,9	10	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772400	Exc. Reduction	406.4	12,5	219,1	8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772402	Exc. Reduction	406.4	12,5	273	10	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772403	Exc. Reduction	406.4	12,5	323,9	10	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014772404	Exc. Reduction	406.4	12,5	355,6	11	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773021	Exc. Reduction	21.3	4	17,2	3,2	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773025	Exc. Reduction	26.9	3,2	17,2	2,9	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773026	Exc. Reduction	26.9	4	21,3	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773032	Exc. Reduction	33.7	4	21,3	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773039	Exc. Reduction	42.4	4	21,3	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773040	Exc. Reduction	42.4	4	26,9	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S

INDURA

EXCENTRIC REDUCTION

On time delivery

The safe choice

Productno.	Category	Dimension	Wall thickness 1	Dimension 2	Wall thickness 2	Norm	Material	Other	Certificate	Stock
014773041	Exc. Reduction	42.4	4	33,7	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773043	Exc. Reduction	48.3	5	21,3	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773044	Exc. Reduction	48.3	5	26,9	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773045	Exc. Reduction	48.3	5	33,7	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773047	Exc. Reduction	48.3	5	42,4	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773054	Exc. Reduction	60.3	5,6	21,3	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773055	Exc. Reduction	60.3	5,6	26,9	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773056	Exc. Reduction	60.3	5,6	33,7	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773058	Exc. Reduction	60.3	5,6	42,4	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773059	Exc. Reduction	60.3	5,6	48,3	5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773071	Exc. Reduction	76.1	7,1	33,7	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773073	Exc. Reduction	76.1	7,1	42,4	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773074	Exc. Reduction	76.1	7,1	48,3	5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773075	Exc. Reduction	76.1	7,1	60,3	5,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773082	Exc. Reduction	88.9	8	33,7	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773084	Exc. Reduction	88.9	8	42,4	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773085	Exc. Reduction	88.9	8	48,3	5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773086	Exc. Reduction	88.9	8	60,3	5,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773088	Exc. Reduction	88.9	8	76,1	7,1	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773109	Exc. Reduction	114.3	8,8	42,4	4	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773110	Exc. Reduction	114.3	8,8	48,3	5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773111	Exc. Reduction	114.3	8,8	60,3	5,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773112	Exc. Reduction	114.3	8,8	76,1	7,1	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773113	Exc. Reduction	114.3	8,8	88,9	8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773134	Exc. Reduction	139.7	10	60,3	5,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773135	Exc. Reduction	139.7	10	76,1	7,1	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S

INDURA

EXCENTRIC REDUCTION

On time delivery

The safe choice

Productno.	Category	Dimension	Wall thickness 1	Dimension 2	Wall thickness 2	Norm	Material	Other	Certificate	Stock
014773136	Exc. Reduction	139.7	10	88,9	8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773139	Exc. Reduction	139.7	10	114,3	8,8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773160	Exc. Reduction	168.3	11	60,3	5,6	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773161	Exc. Reduction	168.3	11	76,1	7,1	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773162	Exc. Reduction	168.3	11	88,9	8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773165	Exc. Reduction	168.3	11	114,3	8,8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773167	Exc. Reduction	168.3	11	139,7	10	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773210	Exc. Reduction	219.1	12,5	88,9	8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773213	Exc. Reduction	219.1	12,5	114,3	8,8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773215	Exc. Reduction	219.1	12,5	139,7	10	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773217	Exc. Reduction	219.1	12,5	168,3	11	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773265	Exc. Reduction	273.0	12,5	114,3	8,8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773267	Exc. Reduction	273.0	12,5	139,7	10	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773269	Exc. Reduction	273.0	12,5	168,3	11	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773271	Exc. Reduction	273.0	12,5	219,1	12,5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773317	Exc. Reduction	323.9	12,5	139,7	10	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773319	Exc. Reduction	323.9	12,5	168,3	11	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773321	Exc. Reduction	323.9	12,5	219,1	12,5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773323	Exc. Reduction	323.9	12,5	273	12,5	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773350	Exc. Reduction	355.6	12,5	168,3	7,1	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773352	Exc. Reduction	355.6	12,5	219,1	8	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773354	Exc. Reduction	355.6	12,5	273	10	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S
014773355	Exc. Reduction	355.6	12,5	323,9	10	EN10253-2 T:B	P235GH-TC1 1.0345		Yes	Contact INDURA A/S

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CAPS

On time delivery

The safe choice

Productno.	Category	Dimension	Wall thickness 1	Norm	Material	Certificate	Stock
014808021	Caps	21.3	2	EN10253-2 T:A Seamless	P265GH 1.0425	Yes	●
014808027	Caps	26.9	2,3	EN10253-2 T:A Seamless	P265GH 1.0425	Yes	●
014808034	Caps	33.7	2,6	EN10253-2 T:A Seamless	P265GH 1.0425	Yes	●
014808038	Caps	38.0	2,6	EN10253-2 T:A Seamless	P265GH 1.0425	Yes	Contact INDURA A/S
014808042	Caps	42.4	2,6	EN10253-2 T:A Seamless	P265GH 1.0425	Yes	●
014808048	Caps	48.3	2,6	EN10253-2 T:A Seamless	P265GH 1.0425	Yes	●
014808060	Caps	60.3	2,9	EN10253-2 T:A Seamless	P265GH 1.0425	Yes	●
014808076	Caps	76.1	2,9	EN10253-2 T:A Seamless	P265GH 1.0425	Yes	●
014808089	Caps	88.9	3,2	EN10253-2 T:A Seamless	P265GH 1.0425	Yes	●
014808108	Caps	108.0	3,6	EN10253-2 T:A Seamless	P265GH 1.0425	Yes	●
014808114	Caps	114.3	3,6	EN10253-2 T:A Seamless	P265GH 1.0425	Yes	●
014808133	Caps	133.0	4	EN10253-2 T:A Seamless	P265GH 1.0425	Yes	●
014808140	Caps	139.7	4	EN10253-2 T:A Seamless	P265GH 1.0425	Yes	●
014808159	Caps	159.0	4,5	EN10253-2 T:A Seamless	P265GH 1.0425	Yes	●
014808168	Caps	168.3	4,5	EN10253-2 T:A Seamless	P265GH 1.0425	Yes	●
014808219	Caps	219.1	6,3	EN10253-2 T:A Seamless	P265GH 1.0425	Yes	●
014808273	Caps	273.0	6,3	EN10253-2 T:A Seamless	P265GH 1.0425	Yes	●
014808324	Caps	323.9	7,1	EN10253-2 T:A Seamless	P265GH 1.0425	Yes	●
014808356	Caps	355.6	8	EN10253-2 T:A Seamless	P265GH 1.0425	Yes	●
014808406	Caps	406.4	8,8	EN10253-2 T:A Seamless	P265GH 1.0425	Yes	●
014808508	Caps	508.0	11	EN10253-2 T:A Seamless	P265GH 1.0425	Yes	●
014812034	Caps	33.7	3,2	EN10253-2 T:A Seamless	P265GH 1.0425	Yes	Contact INDURA A/S
014812035	Caps	33.7	3,2	EN10253-2 T:A Seamless	P265GH 1.0425	Yes	●
014812042	Caps	42.4	3,6	EN10253-2 T:A Seamless	P265GH 1.0425	Yes	●

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CAPS

On time delivery

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Productno.	Category	Dimension	Wall thickness 1	Norm	Material	Certificate	Stock
014812043	Caps	42.4	4	EN10253-2 T:A Seamless	P265GH 1.0425	Yes	●
014812048	Caps	48.3	4	EN10253-2 T:A Seamless	P265GH 1.0425	Yes	Contact INDURA A/S
014812049	Caps	48.3	4	EN10253-2 T:A Seamless	P265GH 1.0425	Yes	●
014812060	Caps	60.3	4,5	EN10253-2 T:A Seamless	P265GH 1.0425	Yes	Contact INDURA A/S
014812061	Caps	60.3	4,5	EN10253-2 T:A Seamless	P265GH 1.0425	Yes	●
014812076	Caps	76.1	5	EN10253-2 T:A Seamless	P265GH 1.0425	Yes	●
014812077	Caps	76.1	5	EN10253-2 T:A Seamless	P265GH 1.0425	Yes	●
014812089	Caps	88.9	5,6	EN10253-2 T:A Seamless	P265GH 1.0425	Yes	●
014812114	Caps	114.3	6,3	EN10253-2 T:A Seamless	P265GH 1.0425	Yes	●
014812140	Caps	139.7	6,3	EN10253-2 T:A Seamless	P265GH 1.0425	Yes	●
014812168	Caps	168.3	7,1	EN10253-2 T:A Seamless	P265GH 1.0425	Yes	●
014812219	Caps	219.1	8	EN10253-2 T:A Seamless	P265GH 1.0425	Yes	●
014818021	Caps - Klöpperböden	21.3	3	DIN 28011	P265GH 1.0425	Yes	●
014818027	Caps - Klöpperböden	26.9	3	DIN 28011	P265GH 1.0425	Yes	●
014818034	Caps - Klöpperböden	33.7	3	DIN 28011	P265GH 1.0425	Yes	●
014818038	Caps - Klöpperböden	38.0	3	DIN 28011	P265GH 1.0425	Yes	●
014818042	Caps - Klöpperböden	42.4	3	DIN 28011	P265GH 1.0425	Yes	●
014818045	Caps - Klöpperböden	44.5	3	DIN 28011	P265GH 1.0425	Yes	Contact INDURA A/S
014818048	Caps - Klöpperböden	48.3	3	DIN 28011	P265GH 1.0425	Yes	●
014818051	Caps - Klöpperböden	51.0	3	DIN 28011	P265GH 1.0425	Yes	Contact INDURA A/S
014818057	Caps - Klöpperböden	57.0	3	DIN 28011	P265GH 1.0425	Yes	Contact INDURA A/S
014818060	Caps - Klöpperböden	60.3	3	DIN 28011	P265GH 1.0425	Yes	●
014818064	Caps - Klöpperböden	63.5	3	DIN 28011	P265GH 1.0425	Yes	Contact INDURA A/S
014818070	Caps - Klöpperböden	70.0	3	DIN 28011	P265GH 1.0425	Yes	●

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CAPS

On time delivery

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Productno.	Category	Dimension	Wall thickness 1	Norm	Material	Certificate	Stock
014818076	Caps - Klöpperböden	76.1	3	DIN 28011	P265GH 1.0425	Yes	●
014818082	Caps - Klöpperböden	82.5	3	DIN 28011	P265GH 1.0425	Yes	Contact INDURA A/S
014818089	Caps - Klöpperböden	88.9	3	DIN 28011	P265GH 1.0425	Yes	●
014818102	Caps - Klöpperböden	101.6	4	DIN 28011	P265GH 1.0425	Yes	●
014818108	Caps - Klöpperböden	108.0	4	DIN 28011	P265GH 1.0425	Yes	●
014818114	Caps - Klöpperböden	114.3	4	DIN 28011	P265GH 1.0425	Yes	●
014818121	Caps - Klöpperböden	121.0	4	DIN 28011	P265GH 1.0425	Yes	Contact INDURA A/S
014818133	Caps - Klöpperböden	133.0	4	DIN 28011	P265GH 1.0425	Yes	●
014818140	Caps - Klöpperböden	139.7	4	DIN 28011	P265GH 1.0425	Yes	●
014818159	Caps - Klöpperböden	159.0	5	DIN 28011	P265GH 1.0425	Yes	●
014818168	Caps - Klöpperböden	168.3	5	DIN 28011	P265GH 1.0425	Yes	●
014818194	Caps - Klöpperböden	193.7	5	DIN 28011	P265GH 1.0425	Yes	●
014818219	Caps - Klöpperböden	219.1	6	DIN 28011	P265GH 1.0425	Yes	●
014818244	Caps - Klöpperböden	244.5	6	DIN 28011	P265GH 1.0425	Yes	●
014818273	Caps - Klöpperböden	273.0	6	DIN 28011	P265GH 1.0425	Yes	●
014818324	Caps - Klöpperböden	323.9	7	DIN 28011	P265GH 1.0425	Yes	●
014818356	Caps - Klöpperböden	355.6	8	DIN 28011	P265GH 1.0425	Yes	●
014818406	Caps - Klöpperböden	406.4	8	DIN 28011	P265GH 1.0425	Yes	●
014818457	Caps - Klöpperböden	457.0	10	DIN 28011	P265GH 1.0425	Yes	●
014818508	Caps - Klöpperböden	508.0	10	DIN 28011	P265GH 1.0425	Yes	●
014818610	Caps - Klöpperböden	610.0	10	DIN 28011	P265GH 1.0425	Yes	●
014818711	Caps - Klöpperböden	711.2	10	DIN 28011	P265GH 1.0425	Yes	Contact INDURA A/S
014818813	Caps - Klöpperböden	812.8	10	DIN 28011	P265GH 1.0425	Yes	●
014818914	Caps - Klöpperböden	914.4	10	DIN 28011	P265GH 1.0425	Yes	Contact INDURA A/S

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CAPS

On time delivery

The safe choice

Productno.	Category	Dimension	Wall thickness 1	Norm	Material	Certificate	Stock
014818950	Caps - Klöpperböden	1016.0	10	DIN 28011	P265GH 1.0425	Yes	Contact INDURA A/S
014819021	Caps	21.3	3		S235	No	●
014819027	Caps	26.9	3		S235	No	●
014819034	Caps	33.7	3		S235	No	●
014819038	Caps	38.0	3		S235	No	●
014819042	Caps	42.4	3		S235	No	●
014819045	Caps	44.5	3		S235	No	●
014819048	Caps	48.3	3		S235	No	●
014819051	Caps	51.0	3		S235	No	Contact INDURA A/S
014819057	Caps	57.0	3		S235	No	●
014819060	Caps	60.3	3		S235	No	●
014819064	Caps	63.5	3		S235	No	Contact INDURA A/S
014819070	Caps	70.0	3		S235	No	Contact INDURA A/S
014819076	Caps	76.1	3		S235	No	●
014819082	Caps	82.5	3		S235	No	Contact INDURA A/S
014819089	Caps	88.9	3		S235	No	●
014819102	Caps	101.6	4		S235	No	●
014819108	Caps	108.0	4		S235	No	●
014819114	Caps	114.3	4		S235	No	●
014819133	Caps	133.0	4		S235	No	●
014819140	Caps	139.7	4		S235	No	●
014819159	Caps	159.0	4		S235	No	●
014819168	Caps	168.3	4		S235	No	●
014819194	Caps	193.7	5		S235	No	●

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CAPS

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Productno.	Category	Dimension	Wall thickness 1	Norm	Material	Certificate	Stock
014819219	Caps	219.1	5		S235	No	●
014819273	Caps	273.0	6		S235	No	Contact INDURA A/S

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COLLARS

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Productno.	Category	Dimension	Wall thickness	Norm	Material	Certificate	Stock
014518021	Collars	21.3	0	DIN 2642	P235GH-TC1 1.0345	Yes	Contact INDURA A/S
014518027	Collars	26.9	0	DIN 2642	P235GH-TC1 1.0345	Yes	Contact INDURA A/S
014518034	Collars	33.7	0	DIN 2642	P235GH-TC1 1.0345	Yes	●
014518042	Collars	42.4	0	DIN 2642	P235GH-TC1 1.0345	Yes	Contact INDURA A/S
014518048	Collars	48.3	0	DIN 2642	P235GH-TC1 1.0345	Yes	●
014518060	Collars	60.3	0	DIN 2642	P235GH-TC1 1.0345	Yes	●
014518076	Collars	76.1	0	DIN 2642	P235GH-TC1 1.0345	Yes	●
014518089	Collars	88.9	0	DIN 2642	P235GH-TC1 1.0345	Yes	●
014518108	Collars	108.0	0	DIN 2642	P235GH-TC1 1.0345	Yes	Contact INDURA A/S
014518114	Collars	114.3	0	DIN 2642	P235GH-TC1 1.0345	Yes	●
014518133	Collars	133.0	0	DIN 2642	P235GH-TC1 1.0345	Yes	●
014518140	Collars	139.7	0	DIN 2642	P235GH-TC1 1.0345	Yes	●
014518159	Collars	159.0	0	DIN 2642	P235GH-TC1 1.0345	Yes	●
014518168	Collars	168.3	0	DIN 2642	P235GH-TC1 1.0345	Yes	●
014518219	Collars	219.1	0	DIN 2642	P235GH-TC1 1.0345	Yes	●
014518273	Collars	273.0	0	DIN 2642	P235GH-TC1 1.0345	Yes	●
014518324	Collars	323.9	0	DIN 2642	P235GH-TC1 1.0345	Yes	Contact INDURA A/S

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Productno.	Category	Dimension	Dimension 2	Wall thickness	Wall thickness 1	Wall thickness 2	Grades	Radius	Norm	Quality	Certificate	Stock
014900021	Elbow	1/2"	0	0	2,77	0	90°	38	ANSI B16.9	ASTM A-234 WPB	Yes	●
014900027	Elbow	3/4"	0	0	2,87	0	90°	38	ANSI B16.9	ASTM A-234 WPB	Yes	●
014900034	Elbow	1"	0	0	3,38	0	90°	38	ANSI B16.9	ASTM A-234 WPB	Yes	●
014900042	Elbow	1 1/4"	0	0	3,56	0	90°	48	ANSI B16.9	ASTM A-234 WPB	Yes	●
014900048	Elbow	1 1/2"	0	0	3,68	0	90°	57	ANSI B16.9	ASTM A-234 WPB	Yes	●
014900060	Elbow	2"	0	0	3,91	0	90°	76	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S
014900073	Elbow	2 1/2"	0	0	5,16	0	90°	95	ANSI B16.9	ASTM A-234 WPB	Yes	●
014900089	Elbow	3"	0	0	5,49	0	90°	114	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S
014900102	Elbow	3 1/2"	0	0	5,74	0	90°	133,5	ANSI B16.9	ASTM A-234 WPB	Yes	●
014900114	Elbow	4"	0	0	6,02	0	90°	152	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S
014900141	Elbow	5"	0	0	6,55	0	90°	191	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S
014900168	Elbow	6"	0	0	7,11	0	90°	229	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S
014900219	Elbow	8"	0	0	8,18	0	90°	305	ANSI B16.9	ASTM A-234 WPB	Yes	●
014900273	Elbow	10"	0	0	9,27	0	90°	381	ANSI B16.9	ASTM A-234 WPB	Yes	●
014900324	Elbow	12"	0	0	9,53	0	90°	457	ANSI B16.9	ASTM A-234 WPB	Yes	●
014900356	Elbow	14"	0	0	9,53	0	90°	533	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S

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Productno.	Category	Dimension	Dimension 2	Wall thickness	Wall thickness 1	Wall thickness 2	Grades	Radius	Norm	Quality	Certificate	Stock
014900406	Elbow	16"	0	0	9,53	0	90°	610	ANSI B16.9	ASTM A-234 WPB	Yes	●
014900457	Elbow	18"	0	0	9,53	0	90°	686	ANSI B16.9	ASTM A-234 WPB	Yes	●
014900508	Elbow	20"	0	0	9,53	0	90°	762	ANSI B16.9	ASTM A-234 WPB	Yes	●
014900559	Elbow	22"	0	0	9,53	0	90°	838	ANSI B16.9	ASTM A-234 WPB	Yes	●
014900610	Elbow	24"	0	0	9,53	0	90°	914	ANSI B16.9	ASTM A-234 WPB	Yes	●
014901021	Elbow	1/2"	0	0	3,73	0	90°	38	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S
014901027	Elbow	3/4"	0	0	3,91	0	90°	29	ANSI B16.9	ASTM A-234 WPB	Yes	●
014901034	Elbow	1"	0	0	4,55	0	90°	38	ANSI B16.9	ASTM A-234 WPB	Yes	●
014901042	Elbow	1 1/4"	0	0	4,85	0	90°	48	ANSI B16.9	ASTM A-234 WPB	Yes	●
014901048	Elbow	1 1/2"	0	0	5,08	0	90°	57	ANSI B16.9	ASTM A-234 WPB	Yes	●
014901060	Elbow	2"	0	0	5,54	0	90°	76	ANSI B16.9	ASTM A-234 WPB	Yes	●
014901073	Elbow	2 1/2"	0	0	7,01	0	90°	95	ANSI B16.9	ASTM A-234 WPB	Yes	●
014901089	Elbow	3"	0	0	7,62	0	90°	114	ANSI B16.9	ASTM A-234 WPB	Yes	●
014901102	Elbow	3 1/2"	0	0	8,08	0	90°	133,5	ANSI B16.9	ASTM A-234 WPB	Yes	●
014901114	Elbow	4"	0	0	8,56	0	90°	152	ANSI B16.9	ASTM A-234 WPB	Yes	●
014901141	Elbow	5"	0	0	9,53	0	90°	191	ANSI B16.9	ASTM A-234 WPB	Yes	●

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Productno.	Category	Dimension	Dimension 2	Wall thickness	Wall thickness 1	Wall thickness 2	Grades	Radius	Norm	Quality	Certificate	Stock
014901168	Elbow	6"	0	0	10,97	0	90°	229	ANSI B16.9	ASTM A-234 WPB	Yes	●
014901219	Elbow	8"	0	0	12,7	0	90°	305	ANSI B16.9	ASTM A-234 WPB	Yes	●
014901273	Elbow	10"	0	0	12,7	0	90°	381	ANSI B16.9	ASTM A-234 WPB	Yes	●
014901324	Elbow	12"	0	0	12,7	0	90°	457	ANSI B16.9	ASTM A-234 WPB	Yes	●
014901356	Elbow	14"	0	0	12,7	0	90°	533	ANSI B16.9	ASTM A-234 WPB	Yes	●
014901406	Elbow	16"	0	0	12,7	0	90°	610	ANSI B16.9	ASTM A-234 WPB	Yes	●
014901457	Elbow	18"	0	0	12,7	0	90°	686	ANSI B16.9	ASTM A-234 WPB	Yes	●
014901508	Elbow	20"	0	0	12,7	0	90°	762	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S
014901559	Elbow	22"	0	0	12,7	0	90°	838	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S
014901610	Elbow	24"	0	0	12,7	0	90°	914	ANSI B16.9	ASTM A-234 WPB	Yes	●
014904021	Elbow	1/2"	0	0	4,78	0	90°	38	ANSI B16.9	ASTM A-234 WPB	Yes	●
014904027	Elbow	3/4"	0	0	5,56	0	90°	38	ANSI B16.9	ASTM A-234 WPB	Yes	●
014904034	Elbow	1"	0	0	6,35	0	90°	38	ANSI B16.9	ASTM A-234 WPB	Yes	●
014904042	Elbow	1 1/4"	0	0	6,35	0	90°	48	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S
014904048	Elbow	1 1/2"	0	0	7,14	0	90°	57	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S
014904060	Elbow	2"	0	0	8,74	0	90°	76	ANSI B16.9	ASTM A-234 WPB	Yes	●

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Productno.	Category	Dimension	Dimension 2	Wall thickness	Wall thickness 1	Wall thickness 2	Grades	Radius	Norm	Quality	Certificate	Stock
014904073	Elbow	2 1/2"	0	0	9,53	0	90°	95	ANSI B16.9	ASTM A-234 WPB	Yes	●
014904089	Elbow	3"	0	0	11,13	0	90°	114	ANSI B16.9	ASTM A-234 WPB	Yes	●
014904114	Elbow	4"	0	0	13,49	0	90°	152	ANSI B16.9	ASTM A-234 WPB	Yes	●
014904141	Elbow	5"	0	0	15,88	0	90°	191	ANSI B16.9	ASTM A-234 WPB	Yes	●
014904168	Elbow	6"	0	0	18,26	0	90°	229	ANSI B16.9	ASTM A-234 WPB	Yes	●
014904219	Elbow	8"	0	0	23,01	0	90°	305	ANSI B16.9	ASTM A-234 WPB	Yes	●
014904273	Elbow	10"	0	0	28,58	0	90°	381	ANSI B16.9	ASTM A-234 WPB	Yes	●
014904324	Elbow	12"	0	0	33,32	0	90°	457	ANSI B16.9	ASTM A-234 WPB	Yes	●
014905021	Elbow	1/2"	0	0	7,47	0	90°	38	ANSI B16.9	ASTM A-234 WPB	Yes	●
014905027	Elbow	3/4"	0	0	7,82	0	90°	38	ANSI B16.9	ASTM A-234 WPB	Yes	●
014905034	Elbow	1"	0	0	9,09	0	90°	38	ANSI B16.9	ASTM A-234 WPB	Yes	●
014905048	Elbow	1 1/2"	0	0	10,15	0	90°	57	ANSI B16.9	ASTM A-234 WPB	Yes	●
014905060	Elbow	2"	0	0	11,07	0	90°	76	ANSI B16.9	ASTM A-234 WPB	Yes	●
014905073	Elbow	2 1/2"	0	0	14,02	0	90°	95	ANSI B16.9	ASTM A-234 WPB	Yes	●
014905089	Elbow	3"	0	0	15,24	0	90°	114	ANSI B16.9	ASTM A-234 WPB	Yes	●
014905114	Elbow	4"	0	0	17,12	0	90°	152	ANSI B16.9	ASTM A-234 WPB	Yes	●

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014905141	Elbow	5"	0	0	19,05	0	90°	190	ANSI B16.9	ASTM A-234 WPB	Yes	●
014905168	Elbow	6"	0	0	21,95	0	90°	229	ANSI B16.9	ASTM A-234 WPB	Yes	●
014905219	Elbow	8"	0	0	22,23	0	90°	305	ANSI B16.9	ASTM A-234 WPB	Yes	●
014905273	Elbow	10"	0	0	25,4	0	90°	381	ANSI B16.9	ASTM A-234 WPB	Yes	●
014905324	Elbow	12"	0	0	25,4	0	90°	457	ANSI B16.9	ASTM A-234 WPB	Yes	●
014914034	Elbow	1"	0	0	3,38	0	90°	26	ANSI B16.28	ASTM A-234 WPB	Yes	Contact INDURA A/S
014914042	Elbow	1 1/4"	0	0	3,56	0	90°	32	ANSI B16.28	ASTM A-234 WPB	Yes	Contact INDURA A/S
014914048	Elbow	1 1/2"	0	0	3,68	0	90°	38	ANSI B16.28	ASTM A-234 WPB	Yes	Contact INDURA A/S
014914060	Elbow	2"	0	0	3,91	0	90°	51	ANSI B16.28	ASTM A-234 WPB	Yes	●
014914073	Elbow	2 1/2"	0	0	5,16	0	90°	64	ANSI B16.28	ASTM A-234 WPB	Yes	●
014914089	Elbow	3"	0	0	5,49	0	90°	76	ANSI B16.28	ASTM A-234 WPB	Yes	●
014914102	Elbow	3 1/2"	0	0	5,74	0	90°	64	ANSI B16.28	ASTM A-234 WPB	Yes	●
014914114	Elbow	4"	0	0	6,02	0	90°	102	ANSI B16.28	ASTM A-234 WPB	Yes	Contact INDURA A/S
014914141	Elbow	5"	0	0	6,55	0	90°	127	ANSI B16.28	ASTM A-234 WPB	Yes	Contact INDURA A/S
014914168	Elbow	6"	0	0	7,11	0	90°	152	ANSI B16.28	ASTM A-234 WPB	Yes	Contact INDURA A/S
014914219	Elbow	8"	0	0	8,18	0	90°	203	ANSI B16.28	ASTM A-234 WPB	Yes	●

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Productno.	Category	Dimension	Dimension 2	Wall thickness	Wall thickness 1	Wall thickness 2	Grades	Radius	Norm	Quality	Certificate	Stock
014914273	Elbow	10"	0	0	9,27	0	90°	254	ANSI B16.28	ASTM A-234 WPB	Yes	Contact INDURA A/S
014914324	Elbow	12"	0	0	9,53	0	90°	305	ANSI B16.28	ASTM A-234 WPB	Yes	Contact INDURA A/S
014914356	Elbow	14"	0	0	9,53	0	90°	356	ANSI B16.28	ASTM A-234 WPB	Yes	●
014914406	Elbow	16"	0	0	9,53	0	90°	406	ANSI B16.28	ASTM A-234 WPB	Yes	●
014914457	Elbow	18"	0	0	9,53	0	90°	457	ANSI B16.28	ASTM A-234 WPB	Yes	Contact INDURA A/S
014914508	Elbow	20"	0	0	9,53	0	90°	508	ANSI B16.28	ASTM A-234 WPB	Yes	●
014914559	Elbow	22"	0	0	9,53	0	90°	559	ANSI B16.28	ASTM A-234 WPB	Yes	●
014914610	Elbow	24"	0	0	9,53	0	90°	610	ANSI B16.28	ASTM A-234 WPB	Yes	●
014915034	Elbow	1"	0	0	4,55	0	90°	38	ANSI B16.28	ASTM A-234 WPB	Yes	●
014915042	Elbow	1 1/4"	0	0	4,85	0	90°	32	ANSI B16.28	ASTM A-234 WPB	Yes	Contact INDURA A/S
014915048	Elbow	1 1/2"	0	0	5,1	0	90°	38	ANSI B16.28	ASTM A-234 WPB	Yes	Contact INDURA A/S
014915060	Elbow	2"	0	0	5,5	0	90°	51	ANSI B16.28	ASTM A-234 WPB	Yes	Contact INDURA A/S
014915089	Elbow	3"	0	0	7,6	0	90°	76	ANSI B16.28	ASTM A-234 WPB	Yes	●
014915114	Elbow	4"	0	0	8,6	0	90°	102	ANSI B16.28	ASTM A-234 WPB	Yes	Contact INDURA A/S
014915141	Elbow	5"	0	0	9,5	0	90°	127	ANSI B16.28	ASTM A-234 WPB	Yes	●
014915168	Elbow	6"	0	0	10,97	0	90°	152	ANSI B16.28	ASTM A-234 WPB	Yes	●

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Productno.	Category	Dimension	Dimension 2	Wall thickness	Wall thickness 1	Wall thickness 2	Grades	Radius	Norm	Quality	Certificate	Stock
014915219	Elbow	8"	0	0	12,7	0	90°	203	ANSI B16.28	ASTM A-234 WPB	Yes	
014915273	Elbow	10"	0	0	12,7	0	90°	254	ANSI B16.28	ASTM A-234 WPB	Yes	
014915324	Elbow	12"	0	0	12,7	0	90°	305	ANSI B16.28	ASTM A-234 WPB	Yes	Contact INDURA A/S
014915356	Elbow	14"	0	0	12,7	0	90°	356	ANSI B16.28	ASTM A-234 WPB	Yes	Contact INDURA A/S
014915406	Elbow	16"	0	0	12,7	0	90°	406	ANSI B16.28	ASTM A-234 WPB	Yes	
014915457	Elbow	18"	0	0	12,7	0	90°	457	ANSI B16.28	ASTM A-234 WPB	Yes	Contact INDURA A/S
014915508	Elbow	20"	0	0	12,7	0	90°	508	ANSI B16.28	ASTM A-234 WPB	Yes	
014915559	Elbow	22"	0	0	12,7	0	90°	559	ANSI B16.28	ASTM A-234 WPB	Yes	
014915610	Elbow	24"	0	0	12,7	0	90°	610	ANSI B16.28	ASTM A-234 WPB	Yes	
014950021	Elbow	1/2"	0	0	2,77	0	45°	38	ANSI B16.9	ASTM A-234 WPB	Yes	
014950027	Elbow	3/4"	0	0	2,87	0	45°	38	ANSI B16.9	ASTM A-234 WPB	Yes	
014950034	Elbow	1"	0	0	3,38	0	45°	38	ANSI B16.9	ASTM A-234 WPB	Yes	
014950042	Elbow	1 1/4"	0	0	3,56	0	45°	48	ANSI B16.9	ASTM A-234 WPB	Yes	
014950048	Elbow	1 1/2"	0	0	3,68	0	45°	57	ANSI B16.9	ASTM A-234 WPB	Yes	
014950060	Elbow	2"	0	0	3,91	0	45°	76	ANSI B16.9	ASTM A-234 WPB	Yes	
014950073	Elbow	2 1/2"	0	0	5,16	0	45°	95	ANSI B16.9	ASTM A-234 WPB	Yes	

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014950089	Elbow	3"	0	0	5,49	0	45°	114	ANSI B16.9	ASTM A-234 WPB	Yes	●
014950102	Elbow	3 1/2"	0	0	5,49	0	45°	133	ANSI B16.9	ASTM A-234 WPB	Yes	●
014950114	Elbow	4"	0	0	6,02	0	45°	152	ANSI B16.9	ASTM A-234 WPB	Yes	●
014950141	Elbow	5"	0	0	6,55	0	45°	191	ANSI B16.9	ASTM A-234 WPB	Yes	●
014950168	Elbow	6"	0	0	7,11	0	45°	229	ANSI B16.9	ASTM A-234 WPB	Yes	●
014950219	Elbow	8"	0	0	8,18	0	45°	305	ANSI B16.9	ASTM A-234 WPB	Yes	●
014950273	Elbow	10"	0	0	9,27	0	45°	381	ANSI B16.9	ASTM A-234 WPB	Yes	●
014950324	Elbow	12"	0	0	9,53	0	45°	457	ANSI B16.9	ASTM A-234 WPB	Yes	●
014950356	Elbow	14"	0	0	9,53	0	45°	533	ANSI B16.9	ASTM A-234 WPB	Yes	●
014950406	Elbow	16"	0	0	9,53	0	45°	533	ANSI B16.9	ASTM A-234 WPB	Yes	●
014950457	Elbow	18"	0	0	9,53	0	45°	686	ANSI B16.9	ASTM A-234 WPB	Yes	●
014950508	Elbow	20"	0	0	9,53	0	45°	762	ANSI B16.9	ASTM A-234 WPB	Yes	●
014950559	Elbow	22"	0	0	9,53	0	45°	838	ANSI B16.9	ASTM A-234 WPB	Yes	●
014950610	Elbow	24"	0	0	9,53	0	45°	914	ANSI B16.9	ASTM A-234 WPB	Yes	●
014951021	Elbow	1/2"	0	0	3,83	0	45°	28	ANSI B16.9	ASTM A-234 WPB	Yes	●
014951027	Elbow	3/4"	0	0	3,91	0	45°	29	ANSI B16.9	ASTM A-234 WPB	Yes	●

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Productno.	Category	Dimension	Dimension 2	Wall thickness	Wall thickness 1	Wall thickness 2	Grades	Radius	Norm	Quality	Certificate	Stock
014951034	Elbow	1"	0	0	4,55	0	45°	38	ANSI B16.9	ASTM A-234 WPB	Yes	●
014951042	Elbow	1 1/4"	0	0	4,85	0	45°	48	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S
014951048	Elbow	1 1/2"	0	0	5,08	0	45°	57	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S
014951060	Elbow	2"	0	0	5,54	0	45°	76	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S
014951073	Elbow	2 1/2"	0	0	7,01	0	45°	95	ANSI B16.9	ASTM A-234 WPB	Yes	●
014951089	Elbow	3"	0	0	7,62	0	45°	114	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S
014951102	Elbow	3 1/2"	0	0	8,08	0	45°	133	ANSI B16.9	ASTM A-234 WPB	Yes	●
014951114	Elbow	4"	0	0	8,56	0	45°	152	ANSI B16.9	ASTM A-234 WPB	Yes	●
014951141	Elbow	5"	0	0	9,53	0	45°	191	ANSI B16.9	ASTM A-234 WPB	Yes	●
014951168	Elbow	6"	0	0	10,97	0	45°	229	ANSI B16.9	ASTM A-234 WPB	Yes	●
014951219	Elbow	8"	0	0	12,7	0	45°	305	ANSI B16.9	ASTM A-234 WPB	Yes	●
014951273	Elbow	10"	0	0	12,7	0	45°	381	ANSI B16.9	ASTM A-234 WPB	Yes	●
014951324	Elbow	12"	0	0	12,7	0	45°	457	ANSI B16.9	ASTM A-234 WPB	Yes	●
014951356	Elbow	14"	0	0	12,7	0	45°	533	ANSI B16.9	ASTM A-234 WPB	Yes	●
014951406	Elbow	16"	0	0	12,7	0	45°	610	ANSI B16.9	ASTM A-234 WPB	Yes	●
014951457	Elbow	18"	0	0	12,7	0	45°	686	ANSI B16.9	ASTM A-234 WPB	Yes	●

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014951508	Elbow	20"	0	0	12,7	0	45°	762	ANSI B16.9	ASTM A-234 WPB	Yes	
014951559	Elbow	22"	0	0	12,7	0	45°	838	ANSI B16.9	ASTM A-234 WPB	Yes	
014951610	Elbow	24"	0	0	12,7	0	45°	914	ANSI B16.9	ASTM A-234 WPB	Yes	
014960034	Elbow	1"	0	0	3,38	0	45°	10,36	ANSI B16.28	ASTM A-234 WPB	Yes	
014960042	Elbow	1 1/4"	0	0	3,56	0	45°	13,25	ANSI B16.28	ASTM A-234 WPB	Yes	
014960048	Elbow	1 1/2"	0	0	3,68	0	45°	15,74	ANSI B16.28	ASTM A-234 WPB	Yes	
014960060	Elbow	2"	0	0	3,91	0	45°	21,12	ANSI B16.28	ASTM A-234 WPB	Yes	
014960073	Elbow	2 1/2"	0	0	5,16	0	45°	26,51	ANSI B16.28	ASTM A-234 WPB	Yes	
014960089	Elbow	3"	0	0	5,49	0	45°	31,48	ANSI B16.28	ASTM A-234 WPB	Yes	
014960114	Elbow	4"	0	0	6,02	0	45°	42,25	ANSI B16.28	ASTM A-234 WPB	Yes	
014960141	Elbow	5"	0	0	6,55	0	45°	52,6	ANSI B16.28	ASTM A-234 WPB	Yes	
014960168	Elbow	6"	0	0	7,11	0	45°	62,96	ANSI B16.28	ASTM A-234 WPB	Yes	
014960219	Elbow	8"	0	0	8,18	0	45°	203	ANSI B16.28	ASTM A-234 WPB	Yes	
014960273	Elbow	10"	0	0	9,27	0	45°	254	ANSI B16.28	ASTM A-234 WPB	Yes	
014960324	Elbow	12"	0	0	9,53	0	45°	305	ANSI B16.28	ASTM A-234 WPB	Yes	
014960356	Elbow	14"	0	0	9,53	0	45°	356	ANSI B16.28	ASTM A-234 WPB	Yes	

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014960406	Elbow	16"	0	0	9,53	0	45°	406	ANSI B16.28	ASTM A-234 WPB	Yes	
014960457	Elbow	18"	0	0	9,53	0	45°	457	ANSI B16.28	ASTM A-234 WPB	Yes	
014960508	Elbow	20"	0	0	9,53	0	45°	508	ANSI B16.28	ASTM A-234 WPB	Yes	
014960559	Elbow	22"	0	0	9,53	0	45°	559	ANSI B16.28	ASTM A-234 WPB	Yes	
014960610	Elbow	24"	0	0	9,53	0	45°	610	ANSI B16.28	ASTM A-234 WPB	Yes	
014961034	Elbow	1"	0	0	4,55	0	45°	10,36	ANSI B16.28	ASTM A-234 WPB	Yes	
014961042	Elbow	1 1/4"	0	0	4,85	0	45°	13,25	ANSI B16.28	ASTM A-234 WPB	Yes	
014961048	Elbow	1 1/2"	0	0	5,08	0	45°	15,74	ANSI B16.28	ASTM A-234 WPB	Yes	
014961060	Elbow	2"	0	0	5,54	0	45°	21,12	ANSI B16.28	ASTM A-234 WPB	Yes	
014961089	Elbow	3"	0	0	7,62	0	45°	31,48	ANSI B16.28	ASTM A-234 WPB	Yes	
014961114	Elbow	4"	0	0	8,56	0	45°	42,25	ANSI B16.28	ASTM A-234 WPB	Yes	
014961141	Elbow	5"	0	0	9,53	0	45°	52,6	ANSI B16.28	ASTM A-234 WPB	Yes	Contact INDURA A/S
014961168	Elbow	6"	0	0	10,97	0	45°	62,96	ANSI B16.28	ASTM A-234 WPB	Yes	
014961219	Elbow	8"	0	0	12,7	0	45°	203	ANSI B16.28	ASTM A-234 WPB	Yes	
014961273	Elbow	10"	0	0	12,7	0	45°	254	ANSI B16.28	ASTM A-234 WPB	Yes	
014961324	Elbow	12"	0	0	12,7	0	45°	305	ANSI B16.28	ASTM A-234 WPB	Yes	

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014961356	Elbow	14"	0	0	12,7	0	45°	356	ANSI B16.28	ASTM A-234 WPB	Yes	Contact INDURA A/S
014961406	Elbow	16"	0	0	12,7	0	45°	406	ANSI B16.28	ASTM A-234 WPB	Yes	●
014961457	Elbow	18"	0	0	12,7	0	45°	457	ANSI B16.28	ASTM A-234 WPB	Yes	●
014961508	Elbow	20"	0	0	12,7	0	45°	508	ANSI B16.28	ASTM A-234 WPB	Yes	●
014961559	Elbow	22"	0	0	12,7	0	45°	559	ANSI B16.28	ASTM A-234 WPB	Yes	●
014961610	Elbow	24"	0	0	12,7	0	45°	610	ANSI B16.28	ASTM A-234 WPB	Yes	●
015020019	Tee reducing	1/2" x 1/4"	13,7	0	2,77	2,24		0	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S
015020020	Tee reducing	1/2" x 3/8"	17,3	0	2,77	2,31		0	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S
015020021	Tee	1/2" x 1/2"	21,3	0	2,77	2,77		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015020025	Tee reducing	3/4" x 3/8"	17,3	0	2,87	2,31		0	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S
015020026	Tee reducing	3/4" x 1/2"	21,3	0	2,87	2,77		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015020027	Tee	3/4" x 3/4"	26,7	0	2,87	2,87		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015020032	Tee reducing	1" x 1/2"	23,1	0	3,38	2,77		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015020033	Tee reducing	1" x 3/4"	26,7	0	3,38	2,87		0	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S
015020034	Tee	1" x 1"	33,4	0	3,38	3,38		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015020039	Tee reducing	1 1/4" x 1/2"	23,1	0	3,56	2,77		0	ANSI B16.9	ASTM A-234 WPB	Yes	●

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015020041	Tee reducing	1 1/4" x 1"	33,4	0	3,56	3,38		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015020042	Tee	1 1/4" x 1 1/4"	42,2	0	3,56	3,56		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015020043	Tee reducing	1 1/2" x 1/2"	23,1	0	3,68	2,77		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015020045	Tee reducing	1 1/2 x 1"	33,4	0	3,68	3,68		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015020047	Tee reducing	1 1/2" x 1 1/4"	42,2	0	3,68	3,38		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015020048	Tee reducing	1 1/2" x 1 1/2"	48,3	0	3,68	3,68		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015020056	Tee reducing	2" x 1"	33,4	0	3,91	3,38		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015020058	Tee reducing	2" x 1 1/4"	42,2	0	3,91	3,56		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015020059	Tee reducing	2" x 1 1/2"	48,3	0	3,91	3,68		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015020060	Tee	2" x 2"	60,3	0	3,91	3,91		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015020073	Tee	2 1/2" x 2 1/2"	73	0	5,16	5,16		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015020084	Tee	3" x 1 1/4"	42,2	0	5,49	3,56		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015020085	Tee	3" x 1 1/2"	48,3	0	5,49	3,68		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015020086	Tee reducing	3" x 2"	60,3	0	5,49	3,91		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015020088	Tee reducing	3" x 2 1/2"	73	0	5,49	5,16		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015020089	Tee	3" x 3"	88,9	0	5,49	5,49		0	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S

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015020102	Tee	3 1/2" x 3 1/2"	101,6	0	5,74	5,74		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015020111	Tee reducing	4" x 2"	60,3	0	6,02	3,91		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015020113	Tee reducing	4" x 3"	101,6	0	6,02	5,49		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015020114	Tee	4" x 4"	114,3	0	6,02	6,02		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015020134	Tee reducing	5" x 2"	60,3	0	6,55	3,91		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015020136	Tee reducing	5" x 3"	88,9	0	6,55	5,49		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015020139	Tee reducing	5" x 4"	114,3	0	6,55	6,02		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015020141	Tee	5" x 5"	141,3	0	6,55	6,55		0	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S
015020162	Tee reducing	6" x 3"	88,9	0	7,11	5,49		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015020165	Tee reducing	6" x 4"	114,3	0	7,11	6,02		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015020168	Tee	6" x 6"	168,3	0	7,11	7,11		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015020169	Tee reducing	6" x 5"	141,3	0	7,11	6,55		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015020213	Tee reducing	8" x 4"	114,3	0	8,18	6,02		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015020217	Tee reducing	8" x 6"	168,3	0	8,18	7,11		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015020219	Tee	8" x 8"	219,1	0	8,18	8,18		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015020265	Tee reducing	10" x 4"	114,3	0	9,27	6,02		0	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S

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015020269	Tee reducing	10" x 6"	168,3	0	9,27	7,11		0	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S
015020271	Tee reducing	10" x 8"	219,1	0	9,27	8,18		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015020273	Tee	10" x 10"	273	0	9,27	9,27		0	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S
015020319	Tee reducing	12" x 6"	168,3	0	9,53	7,11		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015020321	Tee reducing	12" x 8"	219,1	0	9,53	8,18		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015020323	Tee reducing	12" x 10"	273	0	9,53	9,27		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015020324	Tee	12" x 12"	323,8	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015020350	Tee reducing	14" x 6"	168,3	0	9,53	7,11		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015020352	Tee reducing	14" x 8"	219,1	0	9,53	8,18		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015020354	Tee reducing	14" x 10"	273	0	9,53	9,27		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015020355	Tee reducing	14" x 12"	323,8	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015020356	Tee	14" x 14"	355,6	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015020400	Tee reducing	16" x 8"	219,1	0	9,53	8,18		0	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S
015020402	Tee reducing	16" x 10"	273	0	9,53	9,27		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015020403	Tee reducing	16" x 12"	323,8	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015020404	Tee reducing	16" x 14"	355,6	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	●

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015020406	Tee	16" x 16"	406,4	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015020451	Tee reducing	18" x 10"	273	0	9,53	9,27		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015020452	Tee reducing	18" x 12"	323,8	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015020453	Tee reducing	18" x 14"	355,6	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015020455	Tee reducing	18" x 16"	406,4	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015020457	Tee	18" x 18"	457	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015020501	Tee reducing	20" x 12"	323,8	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015020503	Tee reducing	20" x 14"	355,6	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015020505	Tee reducing	20" x 16"	406,4	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015020507	Tee reducing	20" x 18"	457	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015020508	Tee	20" x 20"	508	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015020551	Tee reducing	22" x 20"	508	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S
015020552	Tee reducing	22" x 18"	457	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015020553	Tee reducing	22" x 16"	406,4	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015020559	Tee	22" x 22"	559	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015020606	Tee reducing	24" x 16"	406,4	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	

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015020607	Tee reducing	24" x 18"	457	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015020608	Tee reducing	24" x 20"	508	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015020609	Tee reducing	24" x 22"	559	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015020610	Tee	24" x 24"	610	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021021	Tee	1/2" x 1/2"	21,3	0	3,73	3,73		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021026	Tee reducing	3/4" x 1/2"	21,3	0	3,91	3,73		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021027	Tee	3/4" x 3/4"	26,7	0	3,91	3,91		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021032	Tee reducing	1" x 1/2"	21,3	0	4,55	3,73		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021033	Tee reducing	1" x 3/4"	26,7	0	4,55	3,91		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021034	Tee	1" x 1"	33,4	0	4,55	4,55		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021039	Tee reducing	1 1/4" x 1/2"	21,3	0	4,85	3,73		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021040	Tee reducing	1 1/4" x 3/4"	26,7	0	4,85	3,91		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021041	Tee reducing	1 1/4" x 1"	33,4	0	4,85	4,55		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021042	Tee	1 1/4" x 1 1/4"	42,2	0	4,85	4,85		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021043	Tee reducing	1 1/2" x 1/2"	21,3	0	5,08	3,73		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021044	Tee reducing	1 1/2" x 3/4"	26,7	0	3,68	2,87		0	ANSI B16.9	ASTM A-234 WPB	Yes	

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015021045	Tee reducing	1 1/2" x 1"	33,4	0	5,08	4,55		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015021047	Tee reducing	1 1/2" x 1 1/4"	42,2	0	5,08	4,85		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015021048	Tee	1 1/2" x 1 1/2"	48,3	0	5,08	5,08		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015021055	Tee reducing	2" x 3/4"	26,7	0	5,54	3,91		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015021056	Tee reducing	2" x 1"	33,4	0	5,54	4,55		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015021058	Tee reducing	2" x 1 1/4"	42,2	0	5,54	4,85		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015021059	Tee reducing	2" x 1 1/2"	48,3	0	5,54	5,08		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015021060	Tee	2" x 2"	60,3	0	5,54	5,54		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015021073	Tee	2 1/2" x 2 1/2"	73	0	7,01	7,01		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015021084	Tee reducing	3" x 1 1/4"	42,2	0	7,62	4,85		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015021085	Tee reducing	3" x 1 1/2"	48,3	0	7,62	5,08		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015021087	Tee reducing	3" x 2"	60,3	0	7,01	5,54		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015021089	Tee	3" x 3"	88,9	0	7,62	7,62		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015021102	Tee	3 1/2" x 3 1/2"	101,6	0	8,08	8,08		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015021110	Tee reducing	4" x 1 1/2"	48,3	0	8,56	5,08		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015021111	Tee reducing	4" x 2"	60,3	0	8,56	5,54		0	ANSI B16.9	ASTM A-234 WPB	Yes	●

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015021113	Tee reducing	4" x 3"	88,9	0	8,56	7,62		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015021114	Tee	4" x 4"	114,3	0	8,56	8,56		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015021134	Tee reducing	5" x 2"	60,3	0	9,53	5,54		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015021136	Tee reducing	5" x 3"	88,9	0	9,53	7,62		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015021139	Tee reducing	5" x 4"	114,3	0	9,53	8,56		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015021141	Tee	5" x 5"	141,3	0	9,53	8,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015021160	Tee reducing	6" x 2"	60,3	0	10,97	5,54		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015021162	Tee reducing	6" x 3"	88,9	0	10,97	7,62		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015021165	Tee reducing	6" x 4"	114,3	0	10,97	8,56		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015021168	Tee	6" x 6"	168,3	0	10,97	10,97		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015021169	Tee reducing	6" x 5"	141,3	0	10,97	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015021210	Tee reducing	8" x 3"	88,9	0	12,7	7,62		0	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S
015021213	Tee reducing	8" x 4"	114,3	0	12,7	8,36		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015021215	Tee reducing	8" x 5"	141,3	0	12,7	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015021217	Tee reducing	8" x 6"	168,3	0	12,7	10,97		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015021219	Tee	8" x 8"	219,1	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	●

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015021265	Tee reducing	10" x 4"	114,3	0	12,7	8,56		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021267	Tee reducing	10" x 5"	141,3	0	12,7	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021269	Tee reducing	10" x 6"	168,3	0	12,7	10,97		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021271	Tee reducing	10" x 8"	219,1	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021273	Tee	10" x 10"	273	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021317	Tee reducing	12" x 5"	141,3	0	12,7	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021319	Tee reducing	12" x 6"	168,3	0	12,7	10,97		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021321	Tee reducing	12" x 8"	219,1	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021323	Tee reducing	12" x 10"	273	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S
015021324	Tee	12" x 12"	323,8	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021350	Tee reducing	14" x 6"	168,3	0	12,7	10,97		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021352	Tee reducing	14" x 8"	219,1	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021354	Tee reducing	14" x 10"	273	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021355	Tee reducing	14" x 12"	323,8	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021356	Tee	14" x 14"	355,6	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021400	Tee reducing	16" x 8"	219,1	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	

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015021402	Tee reducing	16" x 10"	273	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021403	Tee reducing	16" x 12"	323,8	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021404	Tee reducing	16" x 14"	355,6	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021406	Tee	16" x 16"	406,4	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021451	Tee reducing	18" x 10"	273	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021452	Tee reducing	18" x 12"	323,8	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S
015021453	Tee reducing	18" x 14"	355,6	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021455	Tee reducing	18" x 16"	406,4	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021457	Tee	18" x 18"	457	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021501	Tee reducing	20" x 12"	323,8	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021503	Tee reducing	20" x 14"	355,6	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021505	Tee reducing	20" x 16"	406,4	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021507	Tee reducing	20" x 18"	457	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021508	Tee	20" x 20"	508	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021551	Tee reducing	22" x 20"	508	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021552	Tee reducing	22" x 18"	457	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	

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015021553	Tee reducing	22" x 16"	406,4	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021554	Tee reducing	22" x 14"	355,6	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021559	Tee	22" x 22"	559	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021606	Tee reducing	24" x 16"	406,4	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S
015021607	Tee reducing	24" x 18"	457	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021608	Tee reducing	24" x 20"	508	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021609	Tee reducing	24" x 22"	559	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015021610	Tee	24" x 24"	610	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015110026	Conc. Red.	3/4" x 1/2"	0	0	2,87	2,77		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015110032	Conc. Red.	1" x 1/2"	0	0	3,38	2,77		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015110033	Conc. Red.	1" x 3/4"	0	0	3,38	2,87		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015110039	Conc. Red.	1 1/4" x 1/2"	0	0	3,56	2,77		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015110040	Conc. Red.	1 1/4" x 3/4"	0	0	3,56	2,9		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015110041	Conc. Red.	1 1/4" x 1"	0	0	3,56	3,38		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015110043	Conc. Red.	1 1/2" x 1/2"	0	0	3,68	2,87		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015110044	Conc. Red.	1 1/2" x 3/4"	0	0	3,68	2,87		0	ANSI B16.9	ASTM A-234 WPB	Yes	

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015110045	Conc. Red.	1 1/2" x 1"	0	0	3,68	3,38		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015110047	Conc. Red.	1 1/2" x 1 1/4"	0	0	3,68	3,56		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015110055	Conc. Red.	2" x 3/4"	0	0	3,91	2,87		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015110056	Conc. Red.	2" x 1"	0	0	3,91	3,38		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015110058	Conc. Red.	2" x 1 1/4"	0	0	3,91	3,56		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015110059	Conc. Red.	2" x 1 1/2"	0	0	3,91	3,68		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015110071	Conc. Red.	2 1/2" x 1"	0	0	5,16	3,38		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015110073	Conc. Red.	2 1/2" x 1 1/4"	0	0	5,16	3,56		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015110074	Conc. Red.	2 1/2" x 1 1/2"	0	0	5,16	3,68		0	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S
015110075	Conc. Red.	2 1/2" x 2"	0	0	5,16	3,91		0	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S
015110084	Conc. Red.	3" x 1 1/4"	0	0	5,49	3,56		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015110085	Conc. Red.	3" x 1 1/2"	0	0	5,49	3,68		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015110086	Conc. Red.	3" x 2"	0	0	5,49	3,91		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015110088	Conc. Red.	3" x 2 1/2"	0	0	5,49	5,16		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015110096	Conc. Red.	3 1/2" x 1 1/4"	0	0	5,74	3,56		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015110098	Conc. Red.	3 1/2" x 1 1/2"	0	0	5,74	3,68		0	ANSI B16.9	ASTM A-234 WPB	Yes	●

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015110099	Conc. Red.	3 1/2" x 2"	0	0	5,74	3,91		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015110100	Conc. Red.	3 1/2" x 2 1/2"	0	0	5,74	5,16		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015110101	Conc. Red.	3 1/2" x 3"	0	0	5,74	5,59		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015110110	Conc. Red.	4" x 1 1/2"	0	0	6,02	3,68		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015110111	Conc. Red.	4" x 2"	0	0	6,02	3,91		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015110112	Conc. Red.	4" x 2 1/2"	0	0	6,02	5,16		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015110113	Conc. Red.	4" x 3"	0	0	6,02	5,49		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015110114	Conc. Red.	4" x 3 1/2"	0	0	6,02	5,74		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015110134	Conc. Red.	5" x 2"	0	0	6,55	3,91		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015110135	Conc. Red.	5" x 2 1/2"	0	0	6,55	5,16		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015110136	Conc. Red.	5" x 3"	0	0	6,55	5,49		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015110137	Conc. Red.	5" x 3 1/2"	0	0	6,55	5,74		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015110139	Conc. Red.	5" x 4"	0	0	6,55	6,02		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015110160	Conc. Red.	6" x 2"	0	0	7,11	3,91		0	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S
015110161	Conc. Red.	6" x 2 1/2"	0	0	6,55	5,16		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015110162	Conc. Red.	6" x 3"	0	0	7,11	5,49		0	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S

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015110163	Conc. Red.	6" x 3 1/2"	0	0	6,55	5,74		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015110165	Conc. Red.	6" x 4"	0	0	7,11	6,02		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015110169	Conc. Red.	6" x 5"	0	0	7,11	6,55		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015110210	Conc. Red.	8" x 3 1/2"	0	0	8,18	5,74		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015110213	Conc. Red.	8" x 4"	0	0	8,18	6,02		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015110215	Conc. Red.	8" x 5"	0	0	8,18	6,55		0	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S
015110217	Conc. Red.	8" x 6"	0	0	8,18	7,11		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015110265	Conc. Red.	10" x 4"	0	0	9,27	6,02		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015110267	Conc. Red.	10" x 5"	0	0	9,27	6,55		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015110269	Conc. Red.	10" x 6"	0	0	9,27	7,11		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015110271	Conc. Red.	10" x 8"	0	0	9,27	8,18		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015110317	Conc. Red.	12" x 5"	0	0	9,53	6,55		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015110319	Conc. Red.	12" x 6"	0	0	9,53	7,11		0	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S
015110321	Conc. Red.	12" x 8"	0	0	9,53	8,18		0	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S
015110323	Conc. Red.	12" x 10"	0	0	9,53	9,27		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015110350	Conc. Red.	14" x 6"	0	0	9,53	7,11		0	ANSI B16.9	ASTM A-234 WPB	Yes	●

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015110352	Conc. Red.	14" x 8"	0	0	9,53	8,18		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015110354	Conc. Red.	14" x 10"	0	0	9,53	9,27		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015110355	Conc. Red.	14" x 12"	0	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015110400	Conc. Red.	16" x 8"	0	0	9,53	8,18		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015110402	Conc. Red.	16" x 10"	0	0	9,53	9,27		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015110403	Conc. Red.	16" x 12"	0	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015110404	Conc. Red.	16" x 14"	0	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015110451	Conc. Red.	18" x 10"	0	0	9,53	9,27		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015110452	Conc. Red.	18" x 12"	0	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015110453	Conc. Red.	18" x 14"	0	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015110455	Conc. Red.	18" x 16"	0	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015110501	Conc. Red.	20" x 12"	0	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015110503	Conc. Red.	20" x 14"	0	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015110505	Conc. Red.	20" x 16"	0	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015110507	Conc. Red.	20" x 18"	0	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015110551	Conc. Red.	22" x 20"	0	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	

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015110552	Conc. Red.	22" x 18"	0	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015110553	Conc. Red.	22" x 16"	0	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015110606	Conc. Red.	24" x 16"	0	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015110607	Conc. Red.	24" x 18"	0	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015110608	Conc. Red.	24" x 20"	0	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S
015110609	Conc. Red.	24" x 22"	0	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111026	Conc. Red.	3/4" x 1/2"	0	0	3,91	3,73		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111032	Conc. Red.	1" x 1/2"	0	0	4,55	3,73		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111033	Conc. Red.	1" x 3/4"	0	0	4,55	3,91		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111039	Conc. Red.	1 1/4" x 1/2"	0	0	4,85	3,73		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111040	Conc. Red.	1 1/4" x 3/4"	0	0	4,85	3,91		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111041	Conc. Red.	1 1/4" x 1"	0	0	4,85	4,55		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111043	Conc. Red.	11/2" x 1/2"	0	0	5,08	3,73		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111044	Conc. Red.	11/2" x 3/4"	0	0	5,08	3,91		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111045	Conc. Red.	1 1/2" x 1"	0	0	5,08	4,55		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111047	Conc. Red.	1 1/2" x 1 1/4"	0	0	5,08	4,85		0	ANSI B16.9	ASTM A-234 WPB	Yes	

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015111055	Conc. Red.	2" x 3/4"	0	0	5,54	3,91		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015111056	Conc. Red.	2" x 1"	0	0	5,54	4,55		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015111058	Conc. Red.	2" x 1 1/4"	0	0	5,54	4,85		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015111059	Conc. Red.	2" x 1 1/2"	0	0	5,54	5,08		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015111071	Conc. Red.	2 1/2" x 1"	0	0	7,01	4,55		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015111073	Conc. Red.	2 1/2" x 1 1/4"	0	0	7,01	4,85		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015111074	Conc. Red.	2 1/2" x 1 1/2"	0	0	7,01	5,08		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015111075	Conc. Red.	2 1/2" x 2"	0	0	7,01	5,54		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015111084	Conc. Red.	3" x 1 1/4"	0	0	7,62	4,85		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015111085	Conc. Red.	3" x 1 1/2"	0	0	7,62	5,08		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015111087	Conc. Red.	3" x 2"	0	0	7,01	5,54		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015111088	Conc. Red.	3" x 2 1/2"	0	0	7,62	7,01		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015111093	Conc. Red.	3 1/2" x 1 1/4"	0	0	8,08	4,85		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015111098	Conc. Red.	3 1/2" x 1 1/2"	0	0	8,08	5,08		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015111099	Conc. Red.	3 1/2" x 2"	0	0	8,08	5,54		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015111100	Conc. Red.	3 1/2" x 2 1/2"	0	0	8,08	7,01		0	ANSI B16.9	ASTM A-234 WPB	Yes	●

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015111101	Conc. Red.	3 1/2" x 3"	0	0	8,08	7,62		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015111110	Conc. Red.	4" x 1 1/2"	0	0	8,56	5,08		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015111111	Conc. Red.	4" x 2"	0	0	8,56	5,54		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015111112	Conc. Red.	4" x 2 1/2"	0	0	8,56	7,01		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015111113	Conc. Red.	4" x 3"	0	0	8,56	7,62		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015111114	Conc. Red.	4" x 3 1/2"	0	0	8,56	8,08		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015111134	Conc. Red.	5" x 2"	0	0	9,53	5,54		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015111135	Conc. Red.	5" x 2 1/2"	0	0	9,53	7,01		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015111136	Conc. Red.	5" x 3"	0	0	9,53	7,62		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015111137	Conc. Red.	5" x 3 1/2"	0	0	9,53	8,08		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015111139	Conc. Red.	5" x 4"	0	0	9,53	8,56		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015111160	Conc. Red.	6" x 2"	0	0	10,97	5,54		0	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S
015111161	Conc. Red.	6" x 2 1/2"	0	0	10,97	7,01		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015111162	Conc. Red.	6" x 3"	0	0	10,97	7,62		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015111163	Conc. Red.	6" x 3 1/2"	0	0	10,97	8,08		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015111165	Conc. Red.	6" x 4"	0	0	10,97	8,56		0	ANSI B16.9	ASTM A-234 WPB	Yes	●

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015111169	Conc. Red.	6" x 5"	0	0	10,97	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111210	Conc. Red.	8" x 3"	0	0	12,7	7,62		0	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S
015111211	Conc. Red.	8" x 3 1/2"	0	0	12,7	8,08		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111213	Conc. Red.	8" x 4"	0	0	12,7	8,36		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111215	Conc. Red.	8" x 5"	0	0	12,7	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111217	Conc. Red.	8" x 6"	0	0	12,7	10,97		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111265	Conc. Red.	10" x 4"	0	0	12,7	8,56		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111267	Conc. Red.	10" x 5"	0	0	12,7	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111269	Conc. Red.	10" x 6"	0	0	12,7	10,97		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111271	Conc. Red.	10" x 8"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111317	Conc. Red.	12" x 5"	0	0	12,7	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111319	Conc. Red.	12" x 6"	0	0	12,7	10,97		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111321	Conc. Red.	12" x 8"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111323	Conc. Red.	12" x 10"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S
015111350	Conc. Red.	14" x 6"	0	0	12,7	10,97		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111352	Conc. Red.	14" x 8"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	

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015111354	Conc. Red.	14" x 10"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111355	Conc. Red.	14" x 12"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111400	Conc. Red.	16" x 8"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111402	Conc. Red.	16" x 10"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111403	Conc. Red.	16" x 12"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111404	Conc. Red.	16" x 14"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111451	Conc. Red.	18" x 10"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111452	Conc. Red.	18" x 12"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111453	Conc. Red.	18" x 14"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111455	Conc. Red.	18" x 16"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111501	Conc. Red.	20" x 12"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111503	Conc. Red.	20" x 14"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111505	Conc. Red.	20" x 16"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111507	Conc. Red.	20" x 18"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111551	Conc. Red.	22" x 20"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111552	Conc. Red.	22" x 18"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	

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015111553	Conc. Red.	22" x 16"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111554	Conc. Red.	22" x 14"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111606	Conc. Red.	24" x 16"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111607	Conc. Red.	24" x 18"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111608	Conc. Red.	24" x 20"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015111609	Conc. Red.	24" x 22"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015130026	Exc. Reduction	3/4" x 1/2"	0	0	2,87	2,77		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015130032	Exc. Reduction	1" x 1/2"	0	0	3,38	2,77		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015130033	Exc. Reduction	1" x 3/4"	0	0	3,38	2,87		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015130039	Exc. Reduction	1 1/4" x 1/2"	0	0	3,56	2,77		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015130040	Exc. Reduction	1 1/4" x 3/4"	0	0	3,56	2,9		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015130041	Exc. Reduction	1 1/4" x 1"	0	0	3,56	3,38		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015130043	Exc. Reduction	1 1/2" x 1/2"	0	0	3,68	2,87		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015130044	Exc. Reduction	1 1/2" x 3/4"	0	0	3,68	2,87		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015130045	Exc. Reduction	1 1/2" x 1"	0	0	3,68	3,38		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015130047	Exc. Reduction	1 1/2" x 1 1/4"	0	0	3,68	3,56		0	ANSI B16.9	ASTM A-234 WPB	Yes	

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015130055	Exc. Reduction	2" x 3/4"	0	0	3,91	2,87		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130056	Exc. Reduction	2" x 1"	0	0	3,91	3,38		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130058	Exc. Reduction	2" x 1 1/4"	0	0	3,91	3,56		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130059	Exc. Reduction	2" x 1 1/2"	0	0	3,91	3,68		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130071	Exc. Reduction	2 1/2" x 1"	0	0	5,16	3,38		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130073	Exc. Reduction	2 1/2" x 1 1/4"	0	0	5,16	3,56		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130074	Exc. Reduction	2 1/2" x 1 1/2"	0	0	5,16	3,68		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130075	Exc. Reduction	2 1/2" x 2"	0	0	5,16	3,91		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130084	Exc. Reduction	3" x 1 1/4"	0	0	5,49	3,56		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130085	Exc. Reduction	3" x 1 1/2"	0	0	5,49	3,68		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130086	Exc. Reduction	3" x 2"	0	0	5,49	3,91		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130088	Exc. Reduction	3" x 2 1/2"	0	0	5,49	5,16		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130096	Exc. Reduction	3 1/2" x 1 1/4"	0	0	5,74	3,56		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130098	Exc. Reduction	3 1/2" x 1 1/2"	0	0	5,74	3,68		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130099	Exc. Reduction	3 1/2" x 2"	0	0	5,74	3,91		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130100	Exc. Reduction	3 1/2" x 2 1/2"	0	0	5,74	5,16		0	ANSI B16.9	ASTM A-234 WPB	Yes	●

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015130101	Exc. Reduction	3 1/2" x 3"	0	0	5,74	5,59		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130110	Exc. Reduction	4" x 1 1/2"	0	0	6,02	3,68		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130111	Exc. Reduction	4" x 2"	0	0	6,02	3,91		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130112	Exc. Reduction	4" x 2 1/2"	0	0	6,02	5,16		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130113	Exc. Reduction	4" x 3"	0	0	6,02	5,49		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130114	Exc. Reduction	4" x 3 1/2"	0	0	6,02	5,74		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130134	Exc. Reduction	5" x 2"	0	0	6,55	3,91		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130135	Exc. Reduction	4" x 2 1/2"	0	0	6,02	5,16		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130136	Exc. Reduction	5" x 3"	0	0	6,55	5,49		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130137	Exc. Reduction	5" x 3 1/2"	0	0	6,55	5,74		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130139	Exc. Reduction	5" x 4"	0	0	6,55	6,02		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130160	Exc. Reduction	6" x 2"	0	0	7,11	3,91		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130161	Exc. Reduction	6" x 2 1/2"	0	0	6,55	5,16		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130162	Exc. Reduction	6" x 3"	0	0	7,11	5,49		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130163	Exc. Reduction	6" x 3 1/2"	0	0	6,55	5,74		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130165	Exc. Reduction	6" x 4"	0	0	7,11	6,02		0	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S

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Productno.	Category	Dimension	Dimension 2	Wall thickness	Wall thickness 1	Wall thickness 2	Grades	Radius	Norm	Quality	Certificate	Stock
015130169	Exc. Reduction	6" x 5"	0	0	7,11	6,55		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130210	Exc. Reduction	8" x 3 1/2"	0	0	8,18	5,74		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130213	Exc. Reduction	8" x 4"	0	0	8,18	6,02		0	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S
015130215	Exc. Reduction	8" x 5"	0	0	8,18	6,55		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130217	Exc. Reduction	8" x 6"	0	0	8,18	7,11		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130265	Exc. Reduction	10" x 4"	0	0	9,27	6,02		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130267	Exc. Reduction	10" x 5"	0	0	9,27	6,55		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130269	Exc. Reduction	10" x 6"	0	0	9,27	7,11		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130271	Exc. Reduction	10" x 8"	0	0	9,27	8,18		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130317	Exc. Reduction	12" x 5"	0	0	9,53	6,55		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130319	Exc. Reduction	12" x 6"	0	0	9,53	7,11		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130321	Exc. Reduction	12" x 8"	0	0	9,53	8,18		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130323	Exc. Reduction	12" x 10"	0	0	9,53	9,27		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130350	Exc. Reduction	14" x 6"	0	0	9,53	7,11		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130352	Exc. Reduction	14" x 8"	0	0	9,53	8,18		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015130354	Exc. Reduction	14" x 10"	0	0	9,53	9,27		0	ANSI B16.9	ASTM A-234 WPB	Yes	●

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Productno.	Category	Dimension	Dimension 2	Wall thickness	Wall thickness 1	Wall thickness 2	Grades	Radius	Norm	Quality	Certificate	Stock
015130355	Exc. Reduction	14" x 12"	0	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015130400	Exc. Reduction	16" x 8"	0	0	9,53	8,18		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015130402	Exc. Reduction	16" x 10"	0	0	9,53	9,27		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015130403	Exc. Reduction	16" x 12"	0	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015130404	Exc. Reduction	16" x 14"	0	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015130451	Exc. Reduction	18" x 10"	0	0	9,53	9,27		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015130452	Exc. Reduction	18" x 12"	0	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015130453	Exc. Reduction	18" x 14"	0	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015130455	Exc. Reduction	18" x 16"	0	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015130501	Exc. Reduction	20" x 12"	0	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015130503	Exc. Reduction	20" x 14"	0	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015130505	Exc. Reduction	20" x 16"	0	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015130507	Exc. Reduction	20" x 18"	0	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015130551	Exc. Reduction	22" x 20"	0	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015130552	Exc. Reduction	22" x 18"	0	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015130553	Exc. Reduction	22" x 16"	0	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	

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015130606	Exc. Reduction	24" x 16"	0	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015130607	Exc. Reduction	24" x 18"	0	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015130608	Exc. Reduction	24" x 20"	0	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015130609	Exc. Reduction	24" x 22"	0	0	9,53	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015131026	Exc. Reduction	3/4" x 1/2"	0	0	3,91	3,73		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015131032	Exc. Reduction	1" x 1/2"	0	0	3,91	3,73		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015131033	Exc. Reduction	1" x 3/4"	0	0	4,55	3,91		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015131039	Exc. Reduction	1 1/4" x 1/2"	0	0	4,85	3,73		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015131040	Exc. Reduction	1 1/4" x 3/4"	0	0	4,85	3,91		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015131041	Exc. Reduction	1 1/4" x 1"	0	0	4,85	4,55		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015131043	Exc. Reduction	1 1/2" x 1/2"	0	0	5,08	3,73		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015131044	Exc. Reduction	1 1/2" x 3/4"	0	0	5,08	3,91		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015131045	Exc. Reduction	1 1/2" x 1"	0	0	5,08	4,55		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015131047	Exc. Reduction	1 1/2" x 1 1/4"	0	0	5,08	4,85		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015131055	Exc. Reduction	2" x 3/4"	0	0	5,54	3,91		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015131056	Exc. Reduction	2" x 1"	0	0	5,54	4,55		0	ANSI B16.9	ASTM A-234 WPB	Yes	

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Productno.	Category	Dimension	Dimension 2	Wall thickness	Wall thickness 1	Wall thickness 2	Grades	Radius	Norm	Quality	Certificate	Stock
015131058	Exc. Reduction	2" x 1 1/4"	0	0	5,54	4,85		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131059	Exc. Reduction	2" x 1 1/2"	0	0	5,54	5,08		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131071	Exc. Reduction	2 1/2" x 1"	0	0	7,01	4,55		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131073	Exc. Reduction	2 1/2" x 1 1/4"	0	0	7,01	4,85		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131074	Exc. Reduction	2 1/2" x 1 1/2"	0	0	7,01	5,08		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131075	Exc. Reduction	2 1/2" x 2"	0	0	7,01	5,54		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131084	Exc. Reduction	3" x 1 1/4"	0	0	7,62	4,85		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131085	Exc. Reduction	3" x 1 1/2"	0	0	7,62	5,08		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131087	Exc. Reduction	3" x 2"	0	0	7,01	5,54		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131088	Exc. Reduction	3" x 2 1/2"	0	0	7,62	7,01		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131097	Exc. Reduction	3 1/2" x 1 1/4"	0	0	8,08	4,85		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131098	Exc. Reduction	3 1/2" x 1 1/2"	0	0	8,08	5,08		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131099	Exc. Reduction	3 1/2" x 2"	0	0	8,08	5,54		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131100	Exc. Reduction	3 1/2" x 2 1/2"	0	0	8,08	7,01		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131101	Exc. Reduction	3 1/2" x 3"	0	0	8,08	7,62		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131110	Exc. Reduction	4" x 1 1/2"	0	0	8,56	5,08		0	ANSI B16.9	ASTM A-234 WPB	Yes	●

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015131111	Exc. Reduction	4" x 2"	0	0	8,56	5,54		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131112	Exc. Reduction	4" x 2 1/2"	0	0	8,56	7,01		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131113	Exc. Reduction	4" x 3"	0	0	8,56	7,62		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131134	Exc. Reduction	5" x 2"	0	0	9,53	5,54		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131135	Exc. Reduction	5" x 2 1/2"	0	0	9,53	7,01		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131136	Exc. Reduction	5" x 3"	0	0	9,53	7,62		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131137	Exc. Reduction	5" x 3 1/2"	0	0	9,53	8,08		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131139	Exc. Reduction	5" x 4"	0	0	9,53	8,56		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131160	Exc. Reduction	6" x 2"	0	0	10,97	5,54		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131161	Exc. Reduction	6" x 2 1/2"	0	0	10,97	7,01		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131162	Exc. Reduction	6" x 3"	0	0	10,97	7,62		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131163	Exc. Reduction	6" x 3 1/2"	0	0	10,97	8,08		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131165	Exc. Reduction	6" x 4"	0	0	10,97	8,56		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131169	Exc. Reduction	6" x 5"	0	0	10,97	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131209	Exc. Reduction	8" x 3 1/2"	0	0	12,7	8,08		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131210	Exc. Reduction	8" x 3"	0	0	12,7	7,62		0	ANSI B16.9	ASTM A-234 WPB	Yes	●

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015131213	Exc. Reduction	8" x 4"	0	0	12,7	8,36		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131215	Exc. Reduction	8" x 5"	0	0	12,7	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S
015131217	Exc. Reduction	8" x 6"	0	0	12,7	10,97		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131265	Exc. Reduction	10" x 4"	0	0	12,7	8,56		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131267	Exc. Reduction	10" x 5"	0	0	12,7	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131269	Exc. Reduction	10" x 6"	0	0	12,7	10,97		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131271	Exc. Reduction	10" x 8"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131317	Exc. Reduction	12" x 5"	0	0	12,7	9,53		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131319	Exc. Reduction	12" x 6"	0	0	12,7	10,97		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131321	Exc. Reduction	12" x 8"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131323	Exc. Reduction	12" x 10"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131350	Exc. Reduction	14" x 6"	0	0	12,7	10,97		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131352	Exc. Reduction	14" x 8"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131354	Exc. Reduction	14" x 10"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131400	Exc. Reduction	16" x 8"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	●
015131402	Exc. Reduction	16" x 10"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	●

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Productno.	Category	Dimension	Dimension 2	Wall thickness	Wall thickness 1	Wall thickness 2	Grades	Radius	Norm	Quality	Certificate	Stock
015131403	Exc. Reduction	16" x 12"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015131404	Exc. Reduction	16" x 14"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015131451	Exc. Reduction	18" x 10"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015131452	Exc. Reduction	18" x 12"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015131453	Exc. Reduction	18" x 14"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015131455	Exc. Reduction	18" x 16"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015131501	Exc. Reduction	20" x 12"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015131503	Exc. Reduction	20" x 14"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015131505	Exc. Reduction	20" x 16"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015131507	Exc. Reduction	20" x 18"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015131551	Exc. Reduction	22" x 20"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015131552	Exc. Reduction	22" x 18"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015131553	Exc. Reduction	22" x 16"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015131554	Exc. Reduction	22" x 14"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015131606	Exc. Reduction	24" x 16"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015131607	Exc. Reduction	24" x 18"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	

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015131608	Exc. Reduction	24" x 20"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015131609	Exc. Reduction	24" x 22"	0	0	12,7	12,7		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015150021	Caps	1/2"	0	0	2,77	0		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015150027	Caps	3/4"	0	0	2,87	0		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015150034	Caps	1"	0	0	3,38	0		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015150042	Caps	1 1/4"	0	0	3,56	0		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015150048	Caps	1 1/2"	0	0	3,68	0		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015150060	Caps	2"	0	0	3,91	0		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015150073	Caps	2 1/2"	0	0	5,16	0		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015150089	Caps	3"	0	0	5,49	0		0	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S
015150114	Caps	4"	0	0	6,02	0		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015150141	Caps	5"	0	0	6,55	0		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015150168	Caps	6"	0	0	7,11	0		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015150219	Caps	8"	0	0	8,2	0		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015150273	Caps	10"	0	0	9,27	0		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015150324	Caps	12"	0	0	9,53	0		0	ANSI B16.9	ASTM A-234 WPB	Yes	

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INDURA

ANSI FITTINGS

On time delivery

The safe choice

Productno.	Category	Dimension	Dimension 2	Wall thickness	Wall thickness 1	Wall thickness 2	Grades	Radius	Norm	Quality	Certificate	Stock
015150356	Caps	14"	0	0	9,53	0		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015150406	Caps	16"	0	0	9,53	0		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015150457	Caps	18"	0	0	9,53	0		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015150508	Caps	20"	0	0	9,53	0		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015150559	Caps	22"	0	0	9,53	0		0	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S
015150610	Caps	24"	0	0	9,53	0		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015151021	Caps	1/2"	0	0	3,83	0		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015151027	Caps	3/4"	0	0	3,91	0		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015151034	Caps	1"	0	0	4,55	0		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015151042	Caps	1 1/4"	0	0	4,85	0		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015151048	Caps	1 1/2"	0	0	5,08	0		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015151060	Caps	2"	0	0	5,54	0		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015151073	Caps	2 1/2"	0	0	7,01	0		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015151089	Caps	3"	0	0	7,62	0		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015151114	Caps	4"	0	0	8,56	0		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015151141	Caps	5"	0	0	9,53	0		0	ANSI B16.9	ASTM A-234 WPB	Yes	Contact INDURA A/S

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ANSI FITTINGS

On time delivery

The safe choice

Productno.	Category	Dimension	Dimension 2	Wall thickness	Wall thickness 1	Wall thickness 2	Grades	Radius	Norm	Quality	Certificate	Stock
015151168	Caps	6"	0	0	10,97	0		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015151219	Caps	8"	0	0	12,7	0		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015151273	Caps	10"	0	0	12,7	0		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015151324	Caps	12"	0	0	12,7	0		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015151356	Caps	14"	0	0	12,7	0		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015151406	Caps	16"	0	0	12,7	0		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015151457	Caps	18"	0	0	12,7	0		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015151508	Caps	20"	0	0	12,7	0		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015151559	Caps	22"	0	0	12,7	0		0	ANSI B16.9	ASTM A-234 WPB	Yes	
015151610	Caps	24"	0	0	12,7	0		0	ANSI B16.9	ASTM A-234 WPB	Yes	

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PISTON CHECK VALVES

On time delivery

The safe choice

Productno.	Category	Dimension	Material	Certificate	Stock
430337003	Piston check valves w/spring	3/8"	CF8M-1.4408	Yes	●
430337004	Piston check valves w/spring	1/2"	CF8M-1.4408	Yes	●
430337006	Piston check valves w/spring	3/4"	CF8M-1.4408	Yes	●
430337008	Piston check valves w/spring	1"	CF8M-1.4408	Yes	●
430337010	Piston check valves w/spring	1 1/4"	CF8M-1.4408	Yes	●
430337011	Piston check valves w/spring	1 1/2"	CF8M-1.4408	Yes	●
430337012	Piston check valves w/spring	2"	CF8M-1.4408	Yes	●

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INDURA

SCREWED END Y-STRAINER

On time delivery

The safe choice

Productno.	Category	Dimension	Material	Certificate	Stock
449612003	Screwed end Y-strainer	3/8"	CF8M-1.4408	Yes	●
449612004	Screwed end Y-strainer	1/2"	CF8M-1.4408	Yes	●
449612006	Screwed end Y-strainer	3/4"	CF8M-1.4408	Yes	●
449612008	Screwed end Y-strainer	1"	CF8M-1.4408	Yes	●
449612010	Screwed end Y-strainer	1 1/4"	CF8M-1.4408	Yes	●
449612011	Screwed end Y-strainer	1 1/2"	CF8M-1.4408	Yes	●
449612012	Screwed end Y-strainer	2"	CF8M-1.4408	Yes	●

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INDURA

2-PC BALL VALVE VA

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Material	Certificate	Stock
418207004	2-pc Ball valve f/f VA	1/2"	EN12266, DIN 2999	CF8M-1.4408	Yes	●
418207006	2-pc Ball valve f/f VA	3/4"	EN12266, DIN 2999	CF8M-1.4408	Yes	●
418207008	2-pc Ball valve f/f VA	1"	EN12266, DIN 2999	CF8M-1.4408	Yes	●
418207010	2-pc Ball valve f/f VA	1 1/4"	EN12266, DIN 2999	CF8M-1.4408	Yes	●
418207011	2-pc Ball valve f/f VA	1 1/2"	EN12266, DIN 2999	CF8M-1.4408	Yes	●
418207012	2-pc Ball valve f/f VA	2"	EN12266, DIN 2999	CF8M-1.4408	Yes	●

INDURA

3-PC BALL VALVE

On time delivery

The safe choice

Productno.	Category	Dimension	Material	Certificate	Stock
418312002	3-pc Ball valve f/f	1/4"	CF8M-1.4408	Yes	Contact INDURA A/S
418312004	3-pc Ball valve f/f	1/2"	CF8M-1.4408	Yes	Contact INDURA A/S
418312006	3-pc Ball valve f/f	3/4"	CF8M-1.4408	Yes	Contact INDURA A/S
418312008	3-pc Ball valve f/f	1"	CF8M-1.4408	Yes	Contact INDURA A/S
418312010	3-pc Ball valve f/f	1 1/4"	CF8M-1.4408	Yes	Contact INDURA A/S
418312012	3-pc Ball valve f/f	2"	CF8M-1.4408	Yes	Contact INDURA A/S
418312014	3-pc Ball valve f/f	3"	CF8M-1.4408	Yes	Contact INDURA A/S

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2-PC BALL VALVE

On time delivery

The safe choice

Productno.	Category	Dimension	Norm	Material	Certificate	Stock
418515001	2-pc Ball valve f/f	1/8"	EN12266, DIN 2999	CF8M-1.4408	Yes	●
418515002	2-pc Ball valve f/f	1/4"	EN12266, DIN 2999	CF8M-1.4408	Yes	●
418515003	2-pc Ball valve f/f	3/8"	EN12266, DIN 2999	CF8M-1.4408	Yes	●
418515004	2-pc Ball valve f/f	1/2"	EN12266, DIN 2999	CF8M-1.4408	Yes	●
418515006	2-pc Ball valve f/f	3/4"	EN12266, DIN 2999	CF8M-1.4408	Yes	●
418515008	2-pc Ball valve f/f	1"	EN12266, DIN 2999	CF8M-1.4408	Yes	●
418515010	2-pc Ball valve f/f	1 1/4"	EN12266, DIN 2999	CF8M-1.4408	Yes	●
418515011	2-pc Ball valve f/f	1 1/2"	EN12266, DIN 2999	CF8M-1.4408	Yes	Contact INDURA A/S
418515012	2-pc Ball valve f/f	2"	EN12266, DIN 2999	CF8M-1.4408	Yes	Contact INDURA A/S
418515013	2-pc Ball valve f/f	2 1/2"	EN12266, DIN 2999	CF8M-1.4408	Yes	●
418515014	2-pc Ball valve f/f	3"	EN12266, DIN 2999	CF8M-1.4408	Yes	●
418515016	2-pc Ball valve f/f	4"	EN12266, DIN 2999	CF8M-1.4408	Yes	Contact INDURA A/S
428515004	2-pc Ball valve m/f	1/2"	EN12266, DIN 2999	CF8M-1.4408	Yes	●
428515006	2-pc Ball valve m/f	3/4"	EN12266, DIN 2999	CF8M-1.4408	Yes	●
428515008	2-pc Ball valve m/f	1"	EN12266, DIN 2999	CF8M-1.4408	Yes	●

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Terms and conditions

TERMS AND CONDITIONS SALE AND DELIVERY

1. Application and validity

1.1 The following general conditions shall apply to all goods and services supplied by Indura A/S (hereafter referred to as COMPANY).

1.2 Conditions or requirements of the buyer contained in the buyer's order, stated in his general conditions of purchase or elsewhere, shall not bind COMPANY unless explicitly accepted by COMPANY in writing.

1.3 For the purpose of these general conditions the following definitions shall apply:
- "Order" means buyer's order.
- "Sales Contract" means the Order as confirmed in writing by COMPANY.

2. Offers and orders

2.1 Unless otherwise stated in writing, COMPANY's quotation shall be effective and binding for a period of 8 days as from the date of submitting the quotation.

2.2 In case of the buyer submitting an Order, said Order shall not be binding upon COMPANY until COMPANY has forwarded a Sales Contract to the buyer or has delivered the goods to the buyer, whichever happens first.

3. Technical data. Product Information

3.1 All information in brochures, publications, etc., regarding prices, performance, or other technical data regarding goods offered for sale by COMPANY are binding only to the extent the Sales Contract explicitly refers to them. COMPANY shall in no event be liable for the suitability of the goods for its intended use or its fitness for a particular purpose.

4. Delivery

4.1 Unless otherwise agreed in writing, the delivery terms are FCA Grønlandsvej 1, DK-7480 Vildbjerg, Denmark, Incoterms 2010.

4.2 The date of delivery stated in the Sales Contract is an estimate made to the best of COMPANY's knowledge. COMPANY shall notify the buyer of the actual date of delivery when it has been finally determined.

4.3 If a delivery has not been taken by the buyer within the time limit following from the Sales Contract, COMPANY is entitled at its own discretion to cancel or maintain in whole or in part the Sales Contract. Furthermore, COMPANY is entitled to store, sell or remove the goods for the buyer's account and risk and to claim damages. In case of COMPANY cancelling the Sales Contract, COMPANY is entitled to compensation for costs incurred as well as loss of profit.

4.4 Buyer has the right to return saleable stock goods carriage forward to SELLER, and buyer has the right to credit of 70% of the purchase price. If buyer cannot state the invoice number, the goods are returned carriage forward. 60% of the purchase price is credited. Only new unused goods in original unbroken packaging can be returned.

5. Delay

5.1 If delivery is delayed beyond the date agreed upon or stated by COMPANY, the buyer can by notice to COMPANY demand delivery and fix a final, reasonable time limit for delivery.

5.2 If delivery is not effected within the reasonable time limit fixed in any notice served under clause 5.1, and said time limit is exceeded by more than 10 (ten) days, then the buyer is entitled to cancel the Order.

5.3 The buyer cannot claim damages of any kind whatsoever including damages for consequential loss suffered due to a delay.

6. Cancellation or modification of an agreement

6.1 The buyer's cancellation or modification of a Sales Contract is subject to COMPANY's written approval, and subject to the buyer reimbursing costs and losses incurred by COMPANY as a result of the cancellation or alteration, however as a minimum an amount equal to 25 % of the agreed purchase price on the cancelled or modified part of the Sales Contract, excluding VAT.

7. Use of the goods

7.1 In his use of the goods the buyer shall observe all relevant national legislation including any regulation or requirement of governmental or other regulatory authority. Consequently, COMPANY assumes no liability for any infringement of patents or violation by the buyer of any relevant legislation, regulation or requirement, which is due to his use of the goods. This shall apply even if COMPANY, its employees or agents have made statements or recommendations (whether before or after the purchase) relating to the goods.

8. Defects

8.1 Immediately upon receipt of the goods, and before use thereof, the buyer shall make such examination of the goods as is required by proper trade practice. The buyer shall satisfy himself that the goods meet all contractual requirements. If the buyer fails to conduct said proper examination timely, he shall loose his right to invoke any rights in case of a defect, which could have been detected by the examination.

8.2 Without prejudice to Clause 8.1, complaints about defects shall be made in writing and must be received by COMPANY not later than 8 (eight) days after the defect was or should have been detected. The complaint shall include a description of the alleged defect.

8.3 Claims based on defects shall be advanced within 3 (three) months of delivery.

8.4 No complaint can be made after expiry of the deadlines stipulated in 8.2 and 8.3. If COMPANY enters into any discussion with the buyer concerning a complaint lodged after expiry thereof, COMPANY does so purely as a gesture and without waiving the right to contend that the complaint in question was lodged too late.

8.5 COMPANY shall in no event be liable for the suitability of the goods for its intended use or its fitness for a particular purpose. COMPANY shall further in no event be liable for defects or shortage of goods when caused by the buyer's inappropriate or improper use or storage.

8.6 If goods are defective and a claim based on the defect is brought against COMPANY, then COMPANY may choose within a reasonable time either to deliver replacement goods in return for the defective goods or make subsequent delivery, repair the defect or grant the buyer a pro rata reduction in the purchase price, whereupon the rectification of the defect shall be deemed final.

8.7 With the exception of what has been stipulated above, COMPANY assumes no liability for defects and the buyer cannot assert any other rights in case of default than the ones stated above, including by way of illustration and not limitation termination of the order or compensation, whatsoever.

9. Prices

9.1 Unless otherwise agreed in writing, prices are based on the current price listings, excluding V.A.T., costs, duties, etc.

10. Terms of payment

10.1 Unless otherwise agreed, payment shall be effected to COMPANY's account no later than 14 days upon delivery.

10.2 In case of late payment, COMPANY charges interest for default on the amount owing at the time in question, at a rate of 1,0 per cent per month from the due date. Interest will be calculated each month on the outstanding balance due which will include previously added interest, reasonable costs etc.

10.3 Should default be made by the Buyer in paying any sum due under any Sales Contract as and when it becomes due, COMPANY shall have the right either to suspend all further deliveries until the Buyer's default of payment shall have been made good or to cancel the Sales Contract so far as any goods remain to be delivered there under.

10.4 The buyer shall not withhold payment or make any deductions from the price of the goods in respect of claims that have not been approved by COMPANY.

11. Retention of title

11.1 COMPANY shall retain full and clear title to goods delivered hereunder, and ownership of the goods shall not pass to the buyer until full and final payment has been made.

12. Intellectual property rights

12.1 The title to intellectual property rights in regard to the goods shall be vested in and solely allotted to COMPANY, including intellectual property rights resulting from the cooperation between the parties regarding the goods.

13. Force majeure

13.1 Neither party shall be liable to pay damages or make compensation in any way for any delay or failure to perform any of its obligations when such delay or failure is due to force majeure.

13.2 Force majeure is defined as an act of god or an event or contingency outside the reasonable control of the party affected thereby. It shall include but not be limited to delay in the delivery of or defects in goods supplied by subcontractors, substantial price increases for such deliveries, war (declared or undeclared), revolution, riot, strike and lockout, labor disturbances, fire, flood, epidemic, earthquake, explosion, blockade, embargo, unavailability of basic raw materials, lack of or failure of transportation, any unusual or unexpected acts of government or governmental agency, and other similar events.

13.3 Upon the occurrence of force majeure, the party suffering thereby shall promptly give the other party written notice thereof specifying the cause of force majeure and how it will affect the performance of its obligations.

13.4 If the delivery of goods is temporarily prevented owing to force majeure events, the obligation to deliver shall be suspended as regards the period during which the force majeure situation exists with the effect that the buyer shall not be entitled to cancel the Sales Contract. However, if contractual performance, delivery of goods or other duties are prevented by force majeure for a period of 120 consecutive days, then either party may terminate the obligations prevented by force majeure.

14. Product Liability

14.1 COMPANY shall be liable in accordance with applicable law on product liability, however with the limitations following from this clause 14.

14.2 COMPANY shall under no circumstances be liable for indirect losses, including but not limited to operating losses, loss of profits, loss of time, punitive damages and consequential costs to which a defective product may have given rise.

14.3 COMPANY cannot be held liable for damage to products manufactured by the buyer or subsequent buyers or to products of which these form part.

14.4 Furthermore, COMPANY shall not be liable for losses suffered in connection with carriage and replacement of a product that has been resold.

14.5 If damage caused by the goods purchased or danger that such damage will occur comes to the attention of the buyer, the buyer shall without undue delay notify COMPANY thereof in writing. The notice does not relieve the buyer of his obligation to minimize such damage.

14.6 To the extent COMPANY incurs product liability towards third parties; the buyer shall be under an obligation to indemnify COMPANY to the extent such liability exceeds the limitations according to this section 14.

14.7 The buyer hereby submits to the jurisdiction of any court before which an action for product liability may be brought against COMPANY.

14.8 The buyer shall notify COMPANY if third parties bring claims based on product liability against the buyer.

15. Limitation of liability

15.1 COMPANY shall never be liable for punitive damages, financial loss, consequential loss, loss of profit, loss of time or other indirect loss or consequential damage whether arising from delay, from the supply of defective goods or otherwise.

16. Jurisdiction and governing law

16.1 The validity, construction and performance of the obligations of the parties shall be governed by and interpreted in accordance with the laws of Denmark.

16.2 Disputes, controversies, claims or differences which may arise between the parties out of, in relation to, or in connection with delivery of goods or services from COMPANY, or for the breach thereof, shall be settled by the city court of Aarhus as venue in first instance.

17. Information

17.1 INDURA A/S stores and makes use of individual customer data. This information will only be used for improving of service towards the individual customers and for product optimization in general.
INDURA A/S will when requested provide the individual customers information about data stored. Customers can at any given time request all or specific data related to themselves erased. This only applies if the request do not conflict with other legal regulations.