

Delivery program

OVER 100,000 TONS IN STOCK

1



Stock dimensions | Length: 6,000 - 16,000 mm | Width: 2,000 - 2,500 - 3,000 - 3,250 - 3,500 mm.

Quality designation	Certificate	Steel number	Thickness
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Unalloyed structural steel (EN 10025-2)

S235 JR+N / AR	3.1	1.0038	4 - 200 mm
S355 J2+N	3.1/3.2	1.0570	4 - 300 mm
S355 K2+N	3.2	1.0595	5 - 150 mm
S355 K2+N + NORSOK M120/MDS-Y05	3.2		6 - 80 mm
S355 K2+N + NORSOK M120/MDS-Y05/Z35 + US (S2/E3)	3.2		15 - 150mm

Unalloyed structural steel (EN 10025-3)

S355 N / NL	3.2	1.0545 / 1.0546	5 - 250 mm
S460 N / NL	3.1	1.8901 / 1.8903	8 - 150 mm
S460 NL / Z35 + US (S3/E4)	3.2		80 - 160 mm

Thermomechanically rolled fine grain structural steel plates (EN 10025-4)

S355 ML	3.2	1.8834	8 - 120 mm
S460 ML	3.2	1.8838	10 - 100 mm

High yield strength structural steel plates (EN 10025-6)

DILLIMAX® 690 T	S690QL	3.2	1.8928	6 - 250 mm
DILLIMAX® 690 E	S690QL1	3.2	1.8988	6 - 250 mm
DILLIMAX® 690 E	S690QL1/Z35 + US (S3/E4)	3.2		15 - 200 mm
DILLIMAX® 890 T	S890QL	3.1	1.8983	6 - 120 mm
DILLIMAX® 965 T	S960QL	3.1	1.8933	6 - 120 mm
DILLIMAX® 1100		3.1	1.8942	6 - 40 mm

Fine grain pressure vessel steel plates acc. to ASME standards

Unalloyed				
ASME SA 516 grade 60		3.1		3 - 200 mm
ASME SA 516 grade 70		3.2		5 - 250 mm
Alloyed				
ASME SA 387 Gr. 11 Cl. 2		3.1		6 - 60 mm
ASME SA 387 Gr. 12 Cl. 2		3.1		2 - 80 mm
ASME SA 387 Gr. 22 Cl. 2		3.1		6 - 50 mm

Steel plates for HIC-resistant pressure vessel construction acc. to ASME

DICREST®5 (HIC-resistant) acc. to ASME SA 516 grade 60/65/70	3.2		10 - 120 mm
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Fine grain pressure vessel steel plates, normalised (EN 10028-3)

P275 NH	3.1	1.0487	6 - 200 mm
P355 NH	3.2	1.0565	6 - 250 mm
P355 NL2	3.2	1.1106	6 - 250 mm
P460 NH	3.2	1.8935	8 - 150 mm
P460 NL2	3.2	1.8918	8 - 150 mm

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AncoferWaldram Steelplates bv is a company of Dillinger



Delivery program

OVER 100,000 TONS IN STOCK

2



Stock dimensions | Length: 6,000 - 16,000 mm | Width: 2,000 - 2,500 - 3,000 - 3,250 - 3,500 mm.

Quality designation	Certificate	Steel number	Thickness
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Fine grain pressure vessel steel plates, normalised (EN 10028-2)

Unalloyed			
P265 GH	3.1	1.0425	3 - 200 mm
P295 GH	3.1	1.0481	6 - 150 mm
P355 GH	3.1	1.0473	6 - 150 mm
Alloyed			
16 Mo 3	3.1	1.5415	1 - 150 mm
13 CrMo 4-5	3.1	1.7335	2 - 140 mm
10 CrMo 9-10	3.1	1.7380	4 - 120 mm

Steel plates for the shipbuilding industry

Lloyd's:	LR-A, LR-DH36, LR-EH36, LR-EH36/Z35 + US (S2/E3)	3.2	5 - 150 mm 15 - 150 mm
DNV GL:	VL-D36, VL-E36, VL-E36TM/Z35, VL-F36TM/Z35, VL-E36/Z35 + US (S2/E3)	3.2	6 - 100 mm 15 - 100 mm

Steel plates for offshore constructions (EN 10225)

S355G7+M / S355G8+M / S355G9+M / S355G10+M + NORSOK M120/MDS-Y20	3.2	1.8808+M/10/11/13	8 - 120 mm
S355G7+N / S355G8+N / S355G9+N / S355G10+N + NORSOK M120/MDS-Y20	3.2	1.8808+N/10/11/13	>110 - 200 mm
S420G2+M / S460G2+M + NORSOK M120/MDS-Y40	3.2	1.8857+M/1.8887+M	10 - 100 mm

Wear-resistant steel plates

DILLIDUR® 400 (400 HB)	3.1	1.8715	8 - 150 mm
DILLIDUR® 450 (450 HB)	3.1	1.8721	8 - 100 mm
DILLIDUR® 500 (500 HB)	3.1	1.8720	8 - 100 mm
DILLIDUR® IMPACT	3.1		40 - 150 mm
X 120 Mn 12	2.2	1.3401	2 - 50 mm

Steel for case-hardening, quenching and tempering: unalloyed and alloyed (EN 10083)

C45E	3.1	1.1191	1 - 250 mm
C60E	3.1	1.1221	1 - 150 mm
25 CrMo 4	3.1	1.7218	2 - 120 mm
42 CrMo 4	3.1	1.7225	2 - 200 mm

Unalloyed and alloyed steel plates for concrete molding

CK15	3.1	1.1141	1 - 100 mm
16 MnCr 5	3.1	1.7131	2 - 200 mm
20 MnCr 5	3.1	1.7131	8 - 200 mm

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