

### Non-alloyed Structural Grades (EN 10025-2)

<b>S 235 JR + N / AR</b>	2 to 50 mm
<b>S 355 J0 + AR / JR + AR</b>	4 to 300 mm
<b>S355 J2 + N</b>	4 to 300 mm
<b>S 275 J2 + N</b>	5 to 150 mm
<b>S 355 K2 + N / Z35 + S1E1 + SEP1390 (NF FC 66 - DBS918002-02)</b>	4 to 300 mm

### Shipbuilding steels

<b>Grade A</b>	3 to 100 mm
<b>DH 36</b>	4 to 60 mm
<b>EH 36</b>	5 to 250mm

### Weldable fine grain (EN 10025-3)

<b>S 355 N /NL / Z35 + S1E1 + SEP1390 (NF FC 66 - DBS918002-02)</b>	4 to 250mm
<b>S 460 N /NL Z35 + US (S1/E1)</b>	6 to 250 mm

### Thermomechanical Rolling (EN 10025-4)

<b>S 355 ML / S 355 G10+M</b>	8 to 150 mm
<b>S 460 ML / Z35 + S1E1 + SEP1390 (NF FC 66 - DBS918002-02)</b>	6 to 80 mm
<b>S 460 G2+M</b>	8 to 150 mm

### Weathering steel CORTEN type ( EN 10025-5)

<b>S 355J0 / J2WP</b>	2 to 70 mm
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### High Yield Strength - Quenched & Tempered (EN 10025-6)

<b>S 690 QL / S 690 QL1</b>	4 to 250 mm
<b>S 890 QL / S960 QL</b>	4 to 250 mm

### High Yield Strength -Thermomechanical Rolling (EN 10149-2)

<b>S 700 MC / S 500 MC</b>	3 to 10 mm
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### Pressure Vessel Weldable fine grain (EN 10028-3)

<b>P 275 NH / P 275 NL1 / P 275 NL2</b>	3 to 20 mm
<b>P 460 NH / P 460 NL1 / P 460 NL2</b>	4 to 140 mm
<b>P 355 NH / P 355 NL1 / P 355 NL2</b>	4 to 250 mm

### Specified guarantee at high temperature (EN 10028-2)

<b>P 265 GH + AD2000W1 - SA516 GR60 + S5A20</b>	3 à 200 mm
<b>P 295 GH</b>	4 to 150 mm
<b>P 355 GH/ P 355 GH SA516 GR70</b>	4 à 250 mm
<b>16 Mo 3</b>	3 à 200 mm
<b>13 CrMo 3-4</b>	3 à 200 mm
<b>10 CrMo 9-10</b>	4 à 120 mm

### Wear Resistant

<b>HB 400</b>	3 to 150 mm
<b>HB 450</b>	4 to 100 mm
<b>HB 500</b>	3 to 100 mm
<b>X 120 Mn 12</b>	15 to 60 mm

### Tooling Steels Quenched and tempered, alloyed and non-alloyed (EN 10083-3)

<b>C45E</b>	5 to 200 mm
<b>25 CrMo 4</b>	6 to 120 mm
<b>42 CrMo 4</b>	10 to 160 mm

### High yield strength, alloyed and non-alloyed (EN 10084)

<b>16 MnCr 5</b>	4 to 40 mm
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### Stainless Steel

<b>304 / 304 L</b>	3 to 120 mm
<b>316 / 316 L</b>	3 to 100 mm
<b>310</b>	4 to 50 mm
<b>4003</b>	2 to 12 mm
<b>DUPLEX</b>	8 to 20 mm