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Properties. Group  
Steel name Steel  
Tensile strength  
Minimum yield  
strength R. eHfor  
thickness t (mm)

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10225 Chemical  
Minimum Minimum  
Thickness number R.  
m aelongation  
average maximum A  
on gauge Charpy  
length of V-notch  
impact 5,65? —. S.

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Chemical &

Mechanical Properties

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Group Steel name

Steel Tensile strength

Minimum yield

strength  $R_{eH}$  for

thickness  $t$  (mm)

Minimum Minimum

number  $R_m$

elongation average  $A$

gauge Charpy length

of V-notch impact

5,65? —  $S_0$  test value

$t < 16$   $16 < t < 40$   $40 <$

$t < 63$   $R_{eH}/R_m$  Temp.

# Where To Download En 10225 MPaf MPaf MPaf MPaf maximum ratio % °C J Properties

## **EN 10225: 2001 Chemical & Mechanical Properties**

In the case of hollow sections formed from plate with the seam fusion welded, BS EN 10225 covers only the requirements of the



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10225 Chemical  
plate material.  
Minimum yield  
strengths up to 460  
MPa are specified  
together with low  
temperature impact  
properties at  
temperatures down to  
-40 °C. BS EN 10225  
applies to material  
supplied ex-mill or  
from merchant's  
stock.

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Properties. Group  
Steel name Steel  
Tensile strength  
Minimum yield  
strength R<sub>eH</sub> for  
thickness t (mm)  
Minimum Minimum

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Mechanical Properties  
Thickness number R.  
m aelongation  
average maximum A  
on gauge Charpy  
length of V-notch  
impact 5,65? —. S. EN  
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Mechanical Properties  
EN 10225: 2001

## **En 10225 Chemical Mechanical Properties**

8.3 Mechanical



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properties 8.3.1  
General Under the  
Mechanical  
inspection and testing  
Properties  
conditions as  
specified in clause 9  
and in the heat  
treatment conditions  
given in 8.3.2 for  
plates and hollow  
sections, the tensile  
properties and the  
impact properties at  
the verification test  
temperature shall

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comply with the relevant requirements given in Tables 5a, 5b, 5c and 5d for plates, Table 7 for sections and ...

**En 10225 weldable structural steel for fixed offshore stru**  
**EN 10225: 2009**  
Weldable structural steels for fixed offshore structures.

Where To  
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Technical delivery  
conditions ...  
Chemical composition  
of steel S355G11  
(1.8806), Standards  
of steel S355G11  
(1.8806) Mechanical  
Properties of steel  
S355G11 (1.8806)  
Equivalent grades of  
steel S355G11  
(1.8806) steel  
S355G11 (1.8806)  
Tensile Strength,

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**S355G11 / 1.8806 -  
SteelNumber -  
Chemical  
composition ...**

Alloy quality steel.

Density: 7.85 g/cm<sup>3</sup>.

Standard: EN 10225:

2009 Weldable

structural steels for

fixed offshore

structures. Technical

delivery conditions.

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Equivalent grades: Go  
here. Chemical  
composition % of  
steel S355G14  
(1.1184): EN  
10225-2009.

**S355G14 / 1.1184 -  
SteelNumber -  
Chemical  
composition ...**

BS EN 10225-2:2019  
Weldable structural  
steels for fixed

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Technical delivery conditions. ... For steel qualities with mechanical properties in the transverse direction (named xL1O) sections with flange widths smaller than 180 mm and channels with flange widths smaller than 90 mm cannot be ordered. ... Testing,

Where To  
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10225 Chemical  
Hollow sections ...

**BS EN 10225-2:2019**  
**Weldable structural**  
**steels for fixed ...**

Density: 7.85 g/cm<sup>3</sup>.  
Standard: EN 10225:  
2009 Weldable  
structural steels for  
fixed offshore  
structures. Technical  
delivery conditions.  
Equivalent grades: Go  
here. Chemical

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10025 Chemical  
composition % of  
steel S355G2  
(1.8801): EN  
10225-2009. C.

**S355G2 / 1.8801 -  
SteelNumber -  
Chemical  
composition ...**

EN 10025 S355 Steel.  
S355 steel is a  
European standard  
structural steel grade,  
according to EN



# Where To Download En 10025-2:2004,

material S355 is  
divided into 4 main  
quality grades:

S355JR (1.0045),  
S355J0 (1.0553),  
S355J2 (1.0577) and;  
S355K2 (1.0596). The  
properties of  
structural steel S355  
is better than steel  
S235 and S275 in  
yield strength and  
tensile strength.

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**Material S355 Steel  
Properties,  
Comparison,  
Equivalent ...**

EN 10 025 prEN

10225 S 355 J2 G3 ...

Structural Steel with  
documented through  
thickness properties,  
Grade S 355 NLO 5  
PRODUCT

STANDARD GRADE  
Plates prEN 10225 S

Where To  
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10225 Chemical  
355 NLO 5 ... The  
chemical composition  
shall be modified as  
follows: Nmax :  
0.012%, Pcm max  
0.22% TENSILE  
TESTING

**MATERIAL DATA  
SHEETS FOR  
STRUCTURAL  
STEEL**

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Properties**

Steel Standard: EN  
10225; Rolling Type:  
Oil and offshore  
platform steel plate;  
Thickness:  
6mm-300mm; Width:  
1500mm-4200mm;  
Length:  
3000mm-18000mm;

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Heat Treatment:  
Thermo-Mechanical  
Control Process  
(TMCP) Technical  
Requirements &  
Additional Services: Z  
TEST (Z15, Z25, Z35)  
Low temperature  
impacting test;  
Ultrasonic test under  
EN 10160, ASTM  
A435, A577, A578

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## **S355g7+N, S355g7+M Steel Plate suppliers**

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