



EN10025-3 S275N/NL carbon and low alloy steel plate for sale

EN10025-3 S275N/NL is one of carbon and low alloy steel standards. EN10025-3 S275N/NL carbon and low alloy steel plate can be used in many fields. Katalor has huge advantage in supplying EN10025-3 S275N/NL carbon and low alloy steel plate. many reasons can be considered into our product. Last year, we export large quantity EN10025-3 S275N/NL carbon and low alloy steel plates. The bellow is the Chemical composition and Mechanical properties of EN10025-3 S275N/NL carbon and low alloy steel plates

Chemical composition of EN10025-3 S275N carbon and low alloy steel plate:

C	Si	Mn	Ni	P	S	Cr	Mo
max 0.18	max 0.4	0,50 -1,50	max 0.3	max 0.03	max0.025	max 0.3	max 0.1
V	Nb	Ti					
max 0.05	max 0.05	max 0.05					

Mechanical properties of grade EN10025-3 S275N carbon and low alloy steel plate (1.0490)

Temperature	-20	-10	0	20
Notch impact test. Min. absorbed energy	40	43	47	55

The Rolling Size of EN10025-3 S275N carbon and low alloy steel plate katalor supplied:

Thickness	1.2-600mm
Width	1220-4200mm
Length	5000-18000mm

Notes: coil thickness ≤ 25mm

No matter which country and area are you from, we can export EN10025-3 S275N/NL carbon and low alloy steel plates to your destination with fast delivery. we will recommend to you the most safety and lowest cost Transportation method. EN10025-3 S275N/NL carbon and low alloy steel plates is our main steel plate. welcome to contact us if you are buyer of EN10025-3 S275N/NL carbon and low alloy steel plates.

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specialized in manufacturing and exporting steel and casting product. Based on the domestic rich product resources and professional research on international market, Katalor's service has already spread many countries in Europe, America, Southeast Asia, Middle East, South America, Africa, and so on.

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