



EN10025-6 S960QL Carbon and Low-alloy High-strength Steel Plate

EN10025-6 S960QL Carbon and Low-alloy High-strength Steel Plate Application:

EN10025-6 S960QL Steel Plate are used in Construction of Bridges, Highway Construction and Other Engineering construction

EN10025-6 S960QL Carbon and Low-alloy High-strength Steel Plate Chemical Composition and Mechanical Property:

Grade	EN10025-6 S960QL Carbon and Low-alloy High-strength Steel Plate Chemical composition % MAX												
	C	Si	Mn	P	S	B	C r	Cu	M o	Nb	N i	Ti	
S960QL	0.22	0.86	1.8	0.03	0.017	0.006	1.6	0.55	0.74	0.007	2.1	0.007	
	EN10025-6 S960QL Carbon and Low-alloy High-strength Steel Plate Mechanical properties MIN												
	Yield strength (Mpa)			Tensile strength (Mpa)			Elongation %						
TH (M M)	>3≤50	>50≤100	>100≤150	>3≤50	>50≤100	>100≤150	10						
	960	~	~	980-1150	~	~							

EN10025-6 S960QL Carbon and Low-alloy High-strength Steel Plate Other Name:

EN10025-6 S960QL Carbon Structural Steel Plate, EN10025-6 S960QL High Strength Structural Steel Plate, EN10025-6 S960QL Carbon Steel plate, EN10025-6 S960QL Structural Steel Plate.

EN10025-6 S960QL Carbon and Low-alloy High-strength Steel Plate Additional Condition:

**Office Address:** Room 301, Unit 6, lane 2500, xiupu Road, Kangqiao Industrial Area, Pudong New District, Shanghai



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UT(Ultrasonic examination), AR(As Hot Rolled only), TMCP(Thermal Mechanical Control Processing), N(Normalized), Q+T(Quenched and Tempered), Z Direction Test(Z15,Z25,Z35), Charpy V-Notch Impact Test, The Third Party Test (such as SGS Test), Coated or Shot Blasting and Painting.

EN10025-6 S960QL Carbon and Low-alloy High-strength Steel Plate Other Terms:

Packaging Details: Standard export seaworthy packing or as required.

Delivery Time: 30-50 days, 7 days for stock goods.

Loading Port: Shanghai, Tianjin, Qingdao.

Offer Ability: 5 000MT/Per Month.

Welcome to contact katalor if you are looking for the supplier of EN10025-6 S960QL Carbon and Low-alloy High-strength Steel Plate. we will try our best to reply you at the first when we see you information of EN10025-6 S960QL Carbon and Low-alloy High-strength Steel Plate.

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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.

### **Contact US:**

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