



TB/T 1979 09CuPCrNi-A whether resistant steel plate

TB/T 1979 09CuPCrNi-A whether resistant steel plate is china standard corten steel. TB/T 1979 09CuPCrNi-A whether resistant steel plate own Strong corrosion resistance. His surface is not smooth, when it encounters air, it forms a protective film to resist the further corrosion of foreign substances. TB/T 1979 09CuPCrNi-A whether resistant steel plate can be supplied by katalor.

The application of TB/T 1979 09CuPCrNi-A whether resistant steel plate:

TB/T 1979 09CuPCrNi-A whether resistant steel plate can be used as processing materials aboard, the container, the train tracks.

The rolling size of TB/T 1979 09CuPCrNi-A whether resistant steel plate:

Thickness	1.2-150mm
Width	1220-4200mm
Length	5000-18000mm

Notes: coil thickness ≤ 25mm

Grade	Chemical Composition(%)				
	C Max	Si	Mn	P	S Max
China TB/T 1979 09CuPCrNi-A	0.12	0.25-0.75	0.20-0.50	0.06-0.12	0.02
Grade	Mechanical Property				
	Yield Strength(MPa) min	Tensile Strength(MPa) min		% Elongation min	
China TB/T 1979 09CuPCrNi-A	348	480		24	

katalor has own factory and our own foreign trade company. TB/T 1979 09CuPCrNi-A whether resistant steel plate can be named one of our star product. Our company has nearly 200 employees, and we strictly control each link from production to sales. We are very professional in TB/T 1979 09CuPCrNi-A whether resistant steel plate. welcome new and old consumer to send your enquiry to get an offer from us.



Shanghai Katalor Enterprises
ONCE BELIEVE, TRUST FOREVER!

Email: info@katalor.com
Tel: 0086-21-61182423



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:

Phone: 0086-18317160019

TEL: 0086-21-61182423

Fax: 0086-21-61182425

E-mail: info@katalor.com

Skype: shanghai.katalor

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

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