



ASME SA633 Gr E carbon and low alloy steel plate on sale

Katalor has supplied ASME SA633 Gr E carbon and low alloy steel plates for ten years. With the development of the economy, the steel market continues to expand. At the same time, the demand for ASME SA633 Gr E carbon and low alloy steel plates is also expanding. Our company exports a large number of ASME SA633 Gr E carbon and low alloy steel plates every month. Because we have high quality products, our customers will purchase the products they need at our company.

The application of ASME SA633 Gr E carbon and low alloy steel plate:

ASME SA633 Gr E carbon and low alloy steel plate are used in Construction of Bridges, Highway Construction and Other Engineering construction.

ASME SA633 Gr E carbon and low alloy steel plate Chemical Composition and Mechanical Property:

Chemical composition %								
C	Si	Mn	P	S	N	Ni	Cr	Mo
≤0.22	0.15-0.50	1.15-1.50	≤0.035	≤0.04	≤0.03	-	-	-
Mechanical properties								
Yield Strength Mpa		Tensile Strength Mpa				Elongation in 2 in. %		
≥ 380		515-690				≥ 23		

The rolling size of ASME SA633 Gr E carbon and low alloy steel plate:

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

Notes: coil thickness ≤ 25mm

ASME SA633 Gr E carbon and low alloy steel plate are one of Katalor's main products. If you are interested in ASME SA633 Gr E carbon and low alloy steel plate, please contact our service staff. We will provide detailed information on ASME SA633 Gr E carbon and low alloy steel plate. Please feel free to contact us!

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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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