



ASME SA106B steel pipe for Boiler

We have gained vast expertise in providing a superlative array of ASME A106 GR.B steel pipe to our clients. ASME A 106 GR.B steel pipe have wide uses in heavy engineering industries for fluid transmission processes.

ASME SA106B steel pipe Applications:

ASME SA106B steel pipe are applied to such as chemical industry, shipbuilding, petroleum, boiler, lectricity, mechanical building, vehicle, architectural etc.

ASME SA106B steel pipe Chemical composition mechanical properties can be supplied. Please contact our servicer if you want to get it

ASME SA106B seamless steel pipe specification:

OD: 10.3mm-965.2mm

Wall thickness 1.0mm-120mm

Length: 5-12m

MOQ: 10 Metric Tons

ASME SA106B ERW steel pipe specification;

OD 10.3mm-660mm,

Wall thickness 1.0-16mm

ASME SA106B SSAW steel Pipe specification:

OD 219.1mm-3500mm

Wall thickness 3.2mm-25.4mm

ASME SA106B LSAW steel Pipe specification:

OD 406mm-1524mm

Wall thickness 6mm-50mm

We offer ASME SA106B steel pipe in different dimensions, shapes, sizes, material specifications as per clients own requirement owing to their fabrication being done as per latest industrial norms. Moreover, we supply these products to our customers of ASME SA106B steel pipe competitive market rates. Welcome to contact us if you are looking for the supplier of ASME SA106B steel pipe.

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



Shanghai Katalor Enterprises
ONCE BELIEVE, TRUST FOREVER!

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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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