



ASME SA210A1 Alloy Steel Pipe for boiler on sale

ASME SA210A1 Alloy Steel Pipe is used For heating pipes with low and medium pressure boilers (working pressure is generally not more than 5.88Mpa, working temperature is below 450°C); ASME SA210A1 Alloy Steel Pipe used in high pressure boilers (working pressure is generally above 9.8Mpa, working temperature is between 450°C and 650°C) Heating surface tube, economizer, superheater, reheater, petrochemical industrial pipe, etc. katalor has ASME SA210A1 Alloy Steel Pipe for boiler on sale.

The application of ASME SA210A1 Alloy Steel Pipe for boiler:

ASME SA210A1 Alloy Steel Pipe for boiler is used

For high, middle, low pressure boiler and pressure purpose

ASME SA210A1 Alloy Steel Pipe for boiler Mechanical & Physical Properties:

Standard	Grade	Tensile Strength(MPa)	Yield Strength(MPa)	Elongation δ (%)
ASME SA210	A-1	≥ 415	≥ 255	≥ 30
	C	≥ 485	≥ 275	≥ 30

ASME SA210A1 Alloy Steel Pipe for boiler Chemical Composition(%):

Standard	Grade	chemical composition:				
		C	Si	Mn	P	S
ASME SA210	A-1	≤ 0.27	≥ 0.10	≤ 0.93	≤ 0.035	≤ 0.035
	C	≤ 0.35	≥ 0.10	0.29-1.06	≤ 0.035	≤ 0.035

ASME SA210A1 Alloy Steel Pipe for boiler Note:

HR:hot rolled	CW:cold worked	SR:stress relieved
A:annealed	N:normalised	HF

The ASME SA210A1 Alloy seamless Steel pipe for boiler specification:

OD: 10.3mm-965.2mm

Wall thickness 1.0mm-120mm

Length: 5-12m

MOQ: 10 Metric Tons

ASME SA210A1 Alloy seamless Steel pipe for boiler Delivery Condition:

Annealed, Normalized, Normalized and Tempered

ASME SA210A1 Alloy seamless Steel pipe for boiler Inspection and Test:

Chemical Composition Inspection, Mechanical Properties Test(Tensile Strength, Yield Strength, Elongation, Flaring, Flattening, Bending, Hardness, Impact Test), Surface and Dimension Test, Non-destructive Test, Hydrostatic Test.

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



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ASME SA210A1 Alloy seamless Steel pipe for boiler Surface treatment:
Oil-dip, Varnish, Passivation, Phosphating, Shot Blasting

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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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