



Supplier of ASTM SA213 Alloy Steel Pipe Pipes Tubes

Professional Manufacturer and Supplier from China Specialized in Alloy Steel Pipe Pipes Tubes at consistant quality

Description:

1、 The major products use: apply to the overheated boiler and used in the minimum thickness of ferrite and seamless steel pipes and heat exchangers used in austenitic austenitic pipe.

2、 The main products of steel / steel-class:T11; T22

3、 Specifications: diameter: 320 to 127 mm thickness: 0.4 to 12.7 mm Length: 6 m above, and, in accordance with customer demand, supply and other specifications of steel pipe

4、 Chemicaland mechanical properties



Alloy Steel Pipe Pipes Tubing Features Specifications:

Standard Specification for Seamless Ferritic and Austenitic Alloy-Steel oiler, Superheater, and Heat-Exchanger Tubes

Application:	For manufacturing wall panel, economizer, superheater and steam pipeline of boilers
Size(mm):	O.D.: 28-168 W.T.: 2~30 L: max 12000

Grade and Chemical Composition (%)

Grade	C	Mn	P≤	S≤	Si	Cr	Mo
T11	0.05-0.15	0.30-0.60	0.025	0.025	0.50-1.00	0.50-1.00	1.00-1.50
T12	0.05-0.15	0.30-0.61	0.025	0.025	≤0.50	0.80-1.25	0.44-0.65
T13	0.05-0.15	0.30-0.60	0.025	0.025	≤0.50	1.90-2.60	0.87-1.13

Mechanical Properties(MPa):

Grade	Tensile Point	Yield Point
T11	≥415	≥205
T12	≥415	≥220
T13	≥415	≥205