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ASME SA335 P22 Alloy Steel Pipe for boiler on sale

The offered range of ASME SA335 P22 Alloy Steel Pipe for boiler is manufactured using quality approved raw material and advanced technology by our skilled professionals. Further, clients can avail this ASME SA335 P22 Alloy Steel Pipe for boiler at a reasonable price.

The application of ASME SA335 P22 Alloy Steel Pipe for boiler:  
ASME SA335 P22 Alloy Steel Pipe for boiler used for Boiler applied to Industrial Boilers, Power Plants and Nuclear Plants

ASME SA335 P22 Alloy Steel Pipe High Quality Alloy Steel Pipe Chemical Composition :

C, %	Mn, %	P, %	S, %	Si, %	Cr, %	Mo, %
0.015 max	0.30-0.61	0.025 max	0.025 max	0.50 max	0.80-1.25	0.45-0.65

Seamless Heat Exchange ASME SA335 P22 Alloy Steel Pipe Mechanical properties:

Tensile Strength, MPa	Yield Strength, MPa	Elongation, %
415 min	205 min	30 min

ASME SA335 P22 Alloy seamless Steel Pipe for Boiler specification:

OD: 10.3mm-965.2mm

Wall thickness 1.0mm-120mm

Length: 5-12m

MOQ: 10 Metric Tons

Orders for ASME SA335 P22 Alloy Steel Pipe under this specification should include the above information (OD、 Wall thickness 、 length and quantity) . Katalor welcome new and old clients of ASME SA335 P22 Alloy Steel Pipe to send inquiry to katalor. we will reply your inquiry of ASME SA335 P22 Alloy Steel Pipe on time.



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.

### **Contact US:**

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