

Carbon Steel Seamless Pipe

Item	Standard	Steel Grade
Black and Hot-Dipped Zinc-Coated Seamless Steel Pipe	ASTM A53	A,B
Oil Casing and Tubing	API 5CT	J55, K55, N80, P110, C75, L80,C90, C95, T95, L80S, N80T, V150
Tubing, Coupling for Oil Field	Apl 5CT	J55, N80, C90, T95, P110, M65, 80SS
Line Pipe	API 5L	A25, A, B, X42, X46, X52, X56, X60, X65, X70
Drill Pipe	API 5D	E-75, X-95, G-105, S-135
Seamless Pipe for high Temperature Service	ASTM A106	A, B, C
Seamless Low-Carbon and Carbon Molybdenum Steel Still Tubes for Refinery Service	ASTM A161	Low Carbon Steel, T1
Seamless Cold-Drawn Low-Carbon Steel Heat-Exchanger and Condenser Tubes	ASTM A179/A179M	A179 Low Carbon Steel
Seamless Carbon Steel Boiler Tubes for High Pressure	ASTMA192	A192 Low Carbon Steel
Seamless Cold-Drawn Low-Carbon Intermediate Alloy Steel Heat-Exchanger and Condenser Tubes	ASTMA199	T5, T11, T22, T91
Seamless Medium Intermediate Alloy Steel Still Tubes for Refinery Service	ASTMA200	T5, T11, T22, T91
Seamless Medium-Carbon Steel Boiler and Superheater Tubes	ASTMA210	A-1, C
Seamless Ferritic and Austenitic Alloy Steel Boiler, Superheater and Heat-Exchanger Tubes	ASTMA213/ASTMA450	T2, T5, T11, T22, T91
Cold-Formed Welded and Seamless Carbon Steel Structural Tubing in Rounds and Shapes	ASTM A500	A, B, C, D
Seamless Carbon Steel and alloy Steel for Mechanical Tubing	ASTMA519/A520/A530	Carbon Steel, Alloy Steel
Seamless Cold-Drawn Carbon Steel Feedwater Heater Tubes	ASTMA556/A556M	A2, B2, C2
Seamless Steel Tube for Elevated Temperature	DIN17175	St35.8, St45.8, 17Mn4, 19Mn5, 15Mo3, 13CrMo44, 10CrMo910, 14MoV63
Seamless Steel Tubes for Liquid Transportation	DIN1629	St37.0, St44.0, St52.0
Seamless Precision Steel Tubes	DIN2391	St30Si, St30Al, St35, St45, St52
Seamless Pipe for Structural Purpose	DIN2393	Rst34-2, RSt37-2, RSt44-2, St52
Seamless Steel Tubes for Mechanical Structure	BS970	Carbon Steel, Low Alloy Steel
Seamless Steel Tubes for Boiler and Heat Exchangers	BS3059	360, 440, 243, 620-460, 622-490

Other standard or material available on request