



DEACON INDUSTRIAL SUPPLY COMPANY, INC.

Military Specifications by material type for piping.

SPECIFICATION	TYPE	ANALYSIS	SERVICE
MIL-P-1144	Seamless or welded	Types 304, 316, 321, 347	High Temp. & Pressure
MIL-P-11087	Seamless or welded	Medium carbon	Line Transmission
MIL-P-24338	Seamless	Medium carbon	High Pressure
MIL-T-1368	Seamless or welded	Nickel Copper Alloy	Corrosion applications
MIL-T-5066	Seamless or welded	1025	Aircraft
MIL-T-6736	Seamless or welded	4130	Aircraft
MIL-T-15005	Seamless or welded	Copper Nickel Alloy	Condenser & Heat Exchanger
MIL-T-16286 (ships)	Seamless	Class A Low Carbon	Boiler
MIL-T-16286 (ships)	Seamless	Class G Medium Carbon	Boiler
MIL-T-16286 (ships)	Seamless	Type 321 or 347	High Pressure Steam & Super Heater Generator
MIL-T-16343	Seamless or welded	Medium carbon	Structural
M1L-T-16420 (ships)	Seamless or welded	Copper Nickel Alloy	Corrosion Applications
MIL-T-17188	Welded	Low carbon	Boiler
MIL-T-3520	Welded	Low carbon	Equipment Manufacture
MIL-T-18165	Seamless	Chrome Moly Alloy	High Temp & Pressure
MIL-T-20155	Seamless	Carbon Moly	Pressure
MIL-T-20157	Seamless	Carbon Class A, B, C, O, E	Pressure
MIL-T-20160	Seamless or welded	Low carbon	Pressure
MIL-T-20162	Seamless or welded	Low or medium carbon	Pressure
MIL-T-23226	Seamless	Type 304, 3041, 348	High Pressure Steam & Super Heater Generator
MIL-T-8504	Seamless or Welded	Type 304, 316	Corrosion & Hydraulic
MIL-T-8606	Seamless or Welded	Type 304, 316	Corrosion & High Temperature
WW-P-406 D	Seamless or welded	Low & Medium carbon	Ordinary use
WW-P404 D	Seamless or welded	Low & Medium carbon	Pressure applications