

ASTM Standards For Steel Tubes and Pipes

Standard	Description
ASTM A 53/A 53M-02	Pipe, Steel, Black and Hot-Dipped, Zinc-Coated, Welded and Seamless
ASTM A 106-02a	Seamless Carbon Steel Pipe for High-Temperature Service
ASTM A 135-01	Electric-Resistance-Welded Steel Pipe
ASTM A 139-00	Electric-Fusion (Arc)-Welded Steel Pipe (NPS 4 and Over)
ASTM A 178/A 178M-02	Electric-Resistance-Welded Carbon Steel and Carbon-Manganese Steel Boiler and Superheater Tubes Note: Mechanical properties data are supplementary requirements, provided for information only.
ASTM A 179/A 179M-90a (2001)	Seamless Cold-Drawn Low-Carbon Steel Heat-Exchanger and Condenser Tubes Note: Mechanical properties data are supplementary requirements, provided for information only.
ASTM A 192/A 192-02	Seamless Carbon Steel Boiler Tubes for High-Pressure Service Note: Mechanical properties data are supplementary requirements, provided for information only.
ASTM A 209/A 209-03	Seamless Carbon-Molybdenum Alloy-Steel Boiler and Superheater Tubes
ASTM A 210/A 210M-02	Seamless Medium-Carbon Steel Boiler and Superheater Tubes
ASTM A 213/A 213M-03a	Seamless Ferritic and Austenitic Alloy-Steel Boiler, Superheater, and Heat-Exchanger Tubes
ASTM A 214/A 214M-96 (2001)	Electric-Resistance-Welded Carbon Steel Heat-Exchanger and Condenser Tubes
ASTM A 249/A 249M-03	Welded Austenitic Steel Boiler, Superheater, Heat-Exchanger, and Condenser Tubes
ASTM A 250/A 250M-95 (2001)	Electric-Resistance-Welded Ferritic Alloy-Steel Boiler and Superheater Tubes
ASTM A 268/A 268M-03	Seamless and Welded Ferritic and Martensitic Stainless Steel Tubing for General Service
ASTM A 269-02a	Seamless and Welded Austenitic Stainless Steel Tubing for General Service
ASTM A 312/A 312M-03	Seamless and Welded Austenitic Stainless Steel Pipes
ASTM A 333/A 333M-99	Seamless and Welded Steel Pipe for Low-Temperature Service
ASTM A 334/A 334M-99	Seamless and Welded Carbon and Alloy-Steel Tubes for Low-Temperature Service
ASTM A 335/A 335M-03	Seamless Ferritic Alloy-steel Pipe for High-Temperature Service
ASTM A 358/A 358M-01	Electric-Fusion-Welded Austenitic Chromium-Nickel Alloy Steel Pipe for High-Temperature Service
ASTM A 376/A 376M-02a	Seamless Austenitic Steel Pipe for High-Temperature Central-Station Service
ASTM A 409/A 409M-01	Welded Large Diameter Austenitic Steel Pipe for Corrosive or High-Temperature Service
ASTM A 500-03	Cold-Formed Welded and Seamless Carbon Steel Structural Tubing in Rounds and Shapes
ASTM A 501-01	Hot-Formed Welded and Seamless Carbon Steel Structural Tubing
ASTM A 511-96	Seamless Stainless Steel Mechanical Tubing Note: Mechanical properties data are supplementary requirements, provided for information only.
ASTM A 512-96 (2001)	Cold-Drawn Buttweld Carbon Steel Mechanical Tubing Note: Mechanical properties data are supplementary requirements, provided for information only.
ASTM A 513-00	Electric-Resistance-Welded Carbon and Alloy Steel Mechanical Tubing Note: Mechanical properties data are supplementary requirements, provided for information only.

ASTM A 519-03	Seamless Carbon and Alloy Steel Mechanical Tubing Note: Mechanical properties data are supplementary requirements, provided for information only. Data are "typical" values.
ASTM A 554-03	Welded Stainless Steel Mechanical Tubing Note: Mechanical properties data are supplementary requirements, provided for information only.
ASTM A 556/A 556M-96 (2001)	Seamless Cold-Drawn Carbon Steel Feedwater Heater Tubes
ASTM A 595-98 (2002)	Steel Tubes, Low-Carbon, Tapered for Structural Use
ASTM A 632-02a	Seamless and Welded Austenitic Stainless Steel Tubing (Small-Diameter) for General Service
ASTM A 688/A 688M-03	Welded Austenitic Stainless Steel Feedwater Heater Tubes
ASTM A 778-01	Welded, Unannealed Austenitic Stainless Steel Tubular Products
ASTM A 803/A 803M-03	Welded Ferritic Stainless Steel Feedwater Heater Tubes
ASTM A 984/A 984M-03	Steel Line Pipe, Black, Plain-End, Electric-Resistance-Welded
ASTM A 1005/A 1005M-00	Steel Line Pipe, Black, Plain End, Longitudinal and Helical Seam, Double Submerged-Arc Welded