

ASTM A53 Steel Pipe - Data Sheet

Mejor Steel, export sourcing for steel pipe and OCTG | Request a quotation: <https://mejorsteel.com/get-a-quote/>

Specifications

Outer diameter	1/8" - 26" (10.3 - 660 mm)
Wall thickness	SCH 10 - SCH 160
Schedule	SCH 40, 80, 160, or custom
Length	SRL 5.8 m, DRL 11.8 m, 20 FT, 40 FT
Ends	Plain, beveled, threaded and coupled
Surface treatment	Black, hot dip galvanized
Manufacturing process	Type S seamless, Type E electric resistance welded, Type F furnace butt welded
Pressure rating	General purpose, moderate pressure

Grades supplied and minimum properties

Grade	Yield strength	Tensile strength
Grade A	205 MPa (30,000 psi)	330 MPa (48,000 psi)
Grade B	240 MPa (35,000 psi)	415 MPa (60,000 psi)

- Grade A
- Grade B

Inspection & testing

Packaging	Sea-worthy export packing: bundled by size, plastic caps on both ends, corrosion protection on request, stencilled with size, grade and heat number.
MOQ	One bundle or one truckload; mixed sizes within a bundle accepted.
Lead time	Stock sizes: 7-15 days. Mill run / non-stock: 4-6 weeks after order confirmation.

- Hydrostatic pressure test
- Nondestructive electric test
- Tensile testing
- Bend and flattening test
- Galvanized coating weight check

Page: <https://mejorsteel.com/steel-pipe/astm-a53-steel-pipe/> | Everything in this data sheet is taken from the published page. The governing standard, MOQ, lead time and price are confirmed on request.