

Pumping Tee - Data Sheet

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

Specifications

Outer diameter	For 3/4" - 1-1/2" polished rods
Length	Per tee design
Ends	Tubing thread, flange, or union connections
Surface treatment	Painted or galvanized
Manufacturing process	Forged and machined
Pressure rating	1000 psi to 5000 psi, or per wellhead design
Connection type	Threaded or flanged, with side outlets

Grades supplied and minimum properties

Grade	Yield strength	Tensile strength
A105 (forged carbon steel)	250 MPa (36,000 psi)	485 MPa (70,000 psi)
F316 (forged stainless steel)	205 MPa min (30,000 psi)	515 MPa min (75,000 psi)

- A105
- A350 LF2
- F316

Inspection & testing

Packaging	Sea-worthy export packing: bundled in steel-strapped racks, thread protectors fitted, tagged with size, grade and heat number.
MOQ	One bundle (by set); mixed sizes accepted.
Lead time	Stock sizes: 7-15 days. Made to order: 4-6 weeks after order confirmation.

- Hydrostatic pressure test
- Dimensional inspection
- Thread gauging
- Material certification
- Hardness testing and PMI where required

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