

Casing and Tubing Pup Joint - Data Sheet

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

Specifications

Outer diameter	Casing 4-1/2" - 20", Tubing 1.05" - 4-1/2"
Wall thickness	Per API 5CT weight schedule
Length	2 ft, 3 ft, 4 ft, 6 ft, 8 ft, 10 ft, 12 ft, or custom
Ends	Pin and box, or pin and pin, in STC, LTC, BTC, EUE, NUE, premium
Surface treatment	Same as parent pipe, phosphate coated threads
Manufacturing process	Machined from seamless pipe
Connection type	STC, LTC, BTC, EUE, NUE, premium

Sizes, ends and what to state on the enquiry

Pup joint type	Typical size range	Common connections	Length to state	Weight basis
Tubing pup joint	2 3/8 in to 4 1/2 in	NUE or EUE	2 ft, 3 ft, 4 ft, 6 ft, 8 ft, 10 ft or 12 ft	Nominal weight of the matching tubing
Casing pup joint	4 1/2 in to 13 3/8 in	STC, LTC or BTC	2 ft to 12 ft, or a specified special length	Nominal weight of the matching casing

Grades supplied and minimum properties

Grade	Yield strength	Tensile strength
J55	379 - 552 MPa (55,000 - 80,000 psi)	517 MPa min (75,000 psi)
K55	379 - 552 MPa (55,000 - 80,000 psi)	655 MPa min (95,000 psi)
N80-1	552 - 758 MPa (80,000 - 110,000 psi)	689 MPa min (100,000 psi)
N80Q	552 - 758 MPa (80,000 - 110,000 psi)	689 MPa min (100,000 psi)
L80 Type 1	552 - 655 MPa (80,000 - 95,000 psi)	655 MPa (95,000 psi)
P110	758 - 965 MPa (110,000 - 140,000 psi)	862 MPa (125,000 psi)
Q125	862 - 1,034 MPa (125,000 - 150,000 psi)	931 MPa min (135,000 psi)

- J55
- K55
- N80
- L80
- C90

Inspection and packing to ask about

- Full-body drift and straightness check.
- Hydrostatic test, or the alternative test method accepted by the order.
- Non-destructive examination: electromagnetic inspection or ultrasonic testing.
- Thread inspection with the applicable API gauge.
- Surface treatment and thread protectors, with sea-worthy bundling for export.

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