

Tubing Couplings

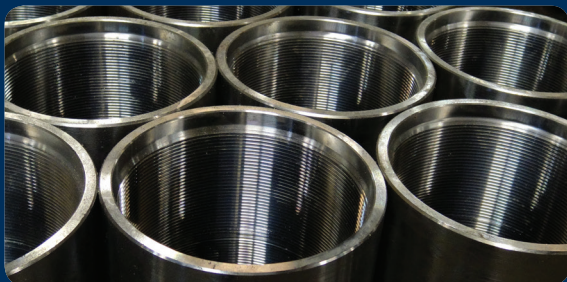
| | |
|---------------|---|
| Diameters | 2 ³ / ₈ ", 2 ⁷ / ₈ ", 3 ¹ / ₂ ", 4 ¹ / ₂ " |
| Grades | J55, L80, N80(Q&T), P110 |
| Connections | NUE, EUE, USS Improved Buttress, Tejas Tubular Proprietary heads |
| Other options | <ul style="list-style-type: none"> • Special clearance • Bevel one end or both ends • Seal ring couplings (modified) |

Casing Couplings

| | |
|---------------|--|
| Diameters | 4 ¹ / ₂ " through 13 ⁵ / ₈ " |
| Grades | J55, K55, L80, N80(Q&T), P110, Q125 |
| Connections | STC, LTC, BTC |
| Other options | <ul style="list-style-type: none"> • BTC x SLIP • SLIP x SLIP • LTC x 8V • Seal ring couplings (modified) • Special clearance |

Combination Couplings

| | |
|---------------|---|
| Diameters | 1" through 4 ¹ / ₂ " |
| Grades | J55, K55, L80, N80(Q&T), P110 |
| Connections | NUE, EUE |
| Other options | <ul style="list-style-type: none"> • Special clearance • Bevel one end or both ends • Seal ring couplings (modified) |



Tejas Tubular has North America's most complete list of products. All of our couplings are manufactured with the best coupling stock from seamless mills that have undergone our stringent qualification process.

Seamless Coupling Stock



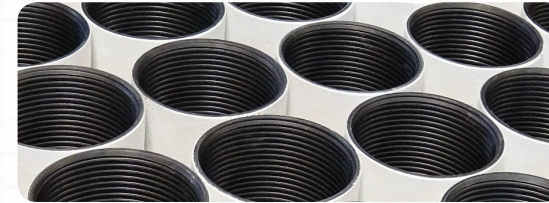
Quality Assurance / Quality Control

Tejas Tubular couplings are manufactured to the latest API specifications. Our highly trained team ensures our customers receive the best quality couplings on the market.



PROFESSIONAL AFFILIATIONS

-  International Association of Drilling Contractors (IADC)
-  American Petroleum Institute (API)
-  National Minority Supplier Development Council (NMSDC)



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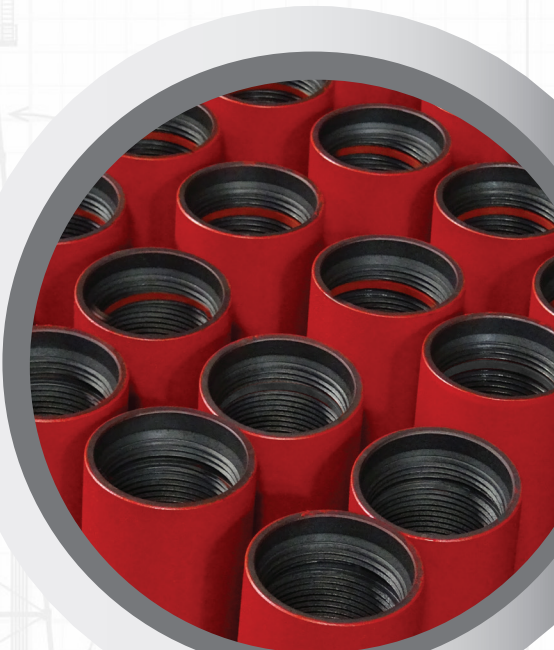
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DO YOUR COUPLINGS REALLY MEET ALL API REQUIREMENTS?

- ✓ Highest Quality Seamless Coupling Stock
- ✓ Special Couplings Available in 24 Hours



OILFIELD COUPLINGS

Heat Treat



Tejas Tubular is the industry leader in heat treat and has set the benchmark for the heat treatment of coupling stock.

We have exclusively designed a line which heat treats both tubing and casing coupling stock. All of our alloy tubing couplings are made from high-quality coupling stock heat treated at our facilities.

All coupling stock is heat treated to API and customer specifications. This ensures the highest quality each and every time.



Saw Cut

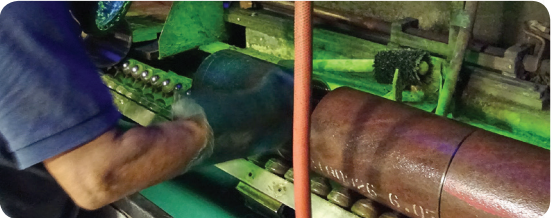
Tejas Tubular uses high-speed production band saws for couplings, in which premium tubes are cut to precise lengths and squareness.

CNC Threading



CNC Threading

Our high-speed CNC lathes maintain tight tolerances as required by our industry standards. Our CNC lathes high-quality tooling and special programming allows us to produce precision-finished couplings rapidly for our customers.



Magnetic Particle Inspection

Tejas Tubular uses nondestructive inspections on all of our products to ensure the highest quality. Every coupling manufactured is inspected to API requirements using wet magnetic particle inspection.



This inspection detects surface and shallow subsurface defects. The couplings are inspected for longitudinal and transverse defects using this method.



Phosphate

This process increases corrosion protection and provides strong adhesion prior to painting. This also provides proper surface conditioning of the threads during pipe make-up.

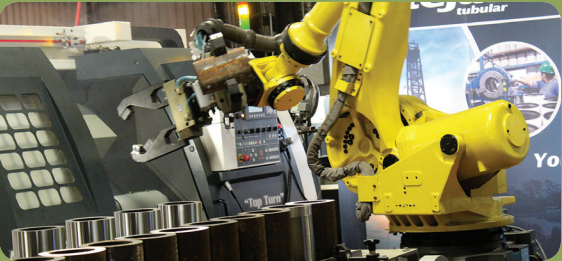


Paint

Once the material is phosphated, we paint the material based on the connection, size and grade. After this the pallet is wrapped and ready to ship quickly to our customers.



Tejas Tubular has automated the coupling threading process through use of robotic arms.



Safe & Efficient

Each robot can do the work of two operators and has the ability to work on multiple machines simultaneously, not only increasing both safety and production and also decreasing down time.

Our Quality Assurance Inspector guarantees our automation is optimized for production of high quality couplings.



Specialized Handling Tools

This in-house designed handling tool specializes in gripping our couplings effectively for maximum precision.

