

TTS-8 BENEFITS

- ✓ Gas-tight
- ✓ 100% efficiency under tension/compression & internal/external pressure
- ✓ Deep stabbing
- ✓ Eliminates galling risk
- ✓ High torque strength
- ✓ Reduced erosion corrosion
- ✓ CI option for H2S & CO2 environments



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PROFESSIONAL AFFILIATIONS

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



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tejas[®]
tubular
CONNECTIONS



TWO-STEP CONNECTION

The Tejas Tubular TTS-8 is a industry known thread design connection for use in production tubing and work string applications. The dual step design on upset ends provides trouble-free stabbing and make-up with superior galling resistance. The 100% tensile, 100% internal pressure and 100% collapse efficiency, along with high torque strength, provides a trouble-free connection for any HT/HP application. Now available with CI, Corrosion Inhibitor Ring, for internal coated pipe in H₂S and CO₂ environments.

Applications

- HP/HT gas well
- Production well
- Workover
- Sour service**

Available

- 2 3/8" OD to 3 1/2" OD

Features

- Integral connection
- Upset ends
- Dual step design
- 90° torque shoulder
- Internal & external metal-to-metal seal
- Flush ID

Test-proven sealability under combined loads.

Torque-to-Yield

Torque-to-yield testing was performed to verify the torsional limits of all TTS-8 connections.

TTS-8 Features



30° SEAL & TORQUE STOP

- External pressure with secondary internal pressure seal
- Torque stop

90° TORQUE SHOULDER

- Provides high torque strength
- Repeatability for multiple make-and-breaks

THREAD FORM DESIGN

- Non-interference thread form for excellent galling resistance
- The two-step thread design eliminates cross-threading make-and-breaks

14° PRIMARY METAL SEAL

- 100% internal pressure rating of pipe body
- **Optional Corrosion Inhibitor (CI) ring for internal coating