



TEJAS TUBULAR, Inc. is an USA company, established on 1990 in Houston, TX dedicated to the manufacturing and processing OCTG API-5CT pipe and accessories; has processed more than 50 million joints of OCTG pipe, trading their products all over.



In 2016, Tejas Tubular acquired LOOMIS, company established in south Texas in 1953 that was known as "the tubing testers" due to having invented and developed the process of testing tubing; as a result, LOOMIS became one of the leading innovators into the oilfield. Now, Tejas Tubular under the name of **Tejas Tubular Oilfield Services** has taken over its operations, assets, and equipment to continue the legacy, and continuing the trend of innovation of OCTG testing and oilfield services

As an Oilfield Services Tejas Tubular offers at the Rig Area, Casing & Tubing Make-up (Hydraulic Power Tongs Capabilities 2-3/8" to 20") with Computerized Torque Turn, On site Hydrostatic and Helium Test Tubular Pressure Testing on Tubing and Casing (Internal and External) and Pipe Services as Pickup & Laydown, Pipe Cleaning, Inspection and Reconditioning of pipe.

Corporate Values

Safety & Environmental Stewardship

Quality & Customer Satisfaction

✓ Quality Services
✓ ETDBW (Easy To Do Business With)
✓ Competitive Pricing

Material Utilization

Productivity & Cost Effectiveness

PROFESIONAL AFFILIATIONS



OILFIELD SERVICES

CASING & TUBING MAKEUP SERVICES Size Range OD

Pull & Run Equipment & Services

- Casing 4 1/2" – 20"
- Tubing 2 3/8" – 4 1/2"

Computerized Torque-Turn Services

- Torque Management System TTMS®
- CT3000 Remote Torque-Turn Monitoring

PRESSURE TESTING

Size Range OD **Max. Pressure (Psi)**

Internal Testing

- Hydro 2 3/8" - 24" 20,000
- Helium 2 3/8" - 13 3/8" 20,000

External Testing

- Hydro 2 3/8" – 16" 15,000
- Helium 2 3/8" – 16" 15,000

Portable Rack for Internal Pipe Testing

- Testing Plain End or Threaded Pipe 2 3/8" - 24" 20,000

PIPE SERVICES

Range

Pick Up & Lay Down Machines

- Tubing 16 Ft Reach
- Casing 26 Ft Reach (Up to 16" Casing)

Pipe Cleaning, Drift & Tally

2 3/8" - 24"

Pipe Inspection and Recondition

2 3/8" - 4 1/2"

CASING & TUBING MAKEUP SERVICES Size Range OD

Pull & Run Equipment & Services

- Casing
- Tubing

4 ½" – 20"
2 ¾" – 4 ½"



Complete Line of Handling Tools

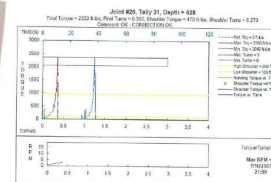
Computerized Torque-Turn Services

- TTOS Torque Management System TMS®



TTOS Torque Management System - TMS®, is a real-time monitoring and registering Torque Tubular Connection when using Hydraulic Power tong for make-up, achieving a reliable, accurate, easy and safe operations. It does not use, like others Torque System in the market, any kind of Load or Compression Cell, making easier and safe operation; it takes hydraulic pressure and converts it to torque foot pounds.

- CT3000 Remote Torque-Turn Monitoring



RECOMMENDED FOR

- 8 Round EUE
- Hydril CS, PH6
- Generic Two Step
- Hydril Wedge Thread
- Modified Seal Ring Couplings
- T&C Premium Connections
- High Alloy & CRA Tubulars
- Flush and Near Flush Connections
- Internal Shouldered Connections
- Thin-wall Tubulars

PIPE SERVICES

Range

Pick Up & Lay Down Machines

- Tubing
- Casing

16 Ft Reach
26 Ft Reach (Up to 16" Casing)

Pipe Cleaning, Drift & Tally

2 ¾" - 24"



Pickup & Laydown Machine



Bucket & Cable Truck

<http://www.tejasoilfieldservices.com/>

PRESSURE PIPE TESTING ON RIG AREAS

Internal Testing



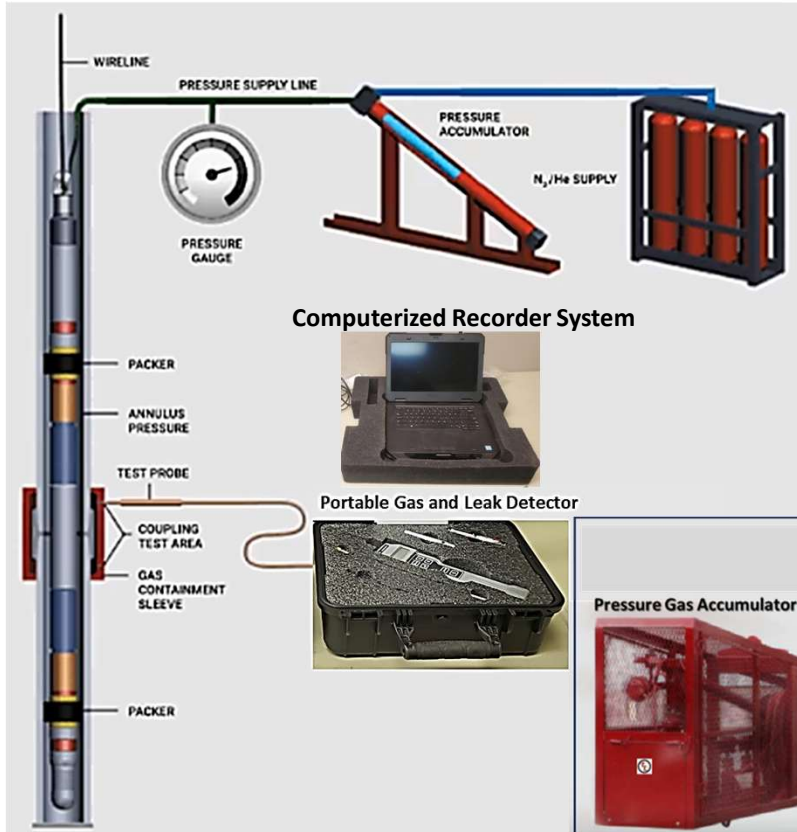
Internal Test Tool Availability Size 2-3/8" thru 13-3/8"

Internal Gas

- ✓ New/used premium completion tubing
- ✓ Alloy or chrome
- ✓ Integral joint and T&C premium
- ✓ High pressure, critical tubing string
- ✓ Available in combination with full joint water test
- ✓ 1" thru 13 3/8" connection only
- ✓ Up to 20,000 psi

Internal Hydrostatic

- ✓ Full joint – singles, double, triples
- ✓ New or used steel tubulars
- ✓ All type of connections
- ✓ Internal plastic coated tubulars
- ✓ 1" thru 4 1/2" full joint
- ✓ 5" thru 24" connection only
- ✓ Production Tubing
- ✓ Production Casing
- ✓ Liners and tie-backs



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tejas
tubular
OILFIELD SERVICES

External Testing



Tubing ✓ 2-16" thru 4-1/2"

- ✓ Injection/frac strings
- ✓ Work strings
- ✓ Production tubing
- ✓ 2 1/16" thru 4 1/2"
- ✓ Connections only
- ✓ Two-step, EUE and premium connections

Casing ✓ 4-1/2" thru 16"

- ✓ Connections only
- ✓ All type of connections
- ✓ Storage, disposal and injection wells
- ✓ 4 1/2" thru 13 3/8"

Complete Owned equipment



Mobile Unit



PORTABLE RACK FOR INTERNAL PIPE TESTING



OCTG API-5CT AND LINE PIPE API-5L Internal Hydrostatic

- ✓ Full joint – singles, double, triples
- ✓ New or used steel tubulars
- ✓ Production Tubing
- ✓ Production Casing

Portable Rack for Internal Pipe Hydro Testing
easy to relocate based on customer needs.

2-3/8" to 24" OD Nominal Pipe Size
Range: R2, R3, DRL



PORTABLE IN PLANT – PIPE HYDRO TESTER (Next Coming)

Portable in Plant Pipe Hydro Tester [TTOS-PIP-PHT-2025] designed for testing API 5CT Tubing and Casing and API 5L Line Pipe sizes 2-3/8" to 7" OD, Range 3 (34 to 45 ft), for pressure pipe up to 10,000 Psi, easy to relocate based on operational requirements.

The Portable in Plant Pipe Hydro Tester designed as enclosed unit, with main objective to reduce testing cycle time, optimize the quantity of water used avoiding water waste around surrounded areas, monitoring safely the hydro test with computerized system with automated tube handling, graph recorder, paperless graph recorder, and data printing



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RECONDITIONING PIPE



Field Service Center:
2100 Co Rd 115, Alice, TX 78332

Method: Total Inspection and Reconditioning Pin-BOX (Rechase Method)
under API 5CT Standards *

Thread: EUE, NUE, Two Step Type: ERW or SML

Diameter: 1-1/4", 1-1/2", 2-3/8", 2-7/8", 3-1/2", 4-12" *

Grade: J-55, L-80

% Defect, % Remaining WALL

YELLOW 0-15%, >85%

For downhole use

BLUE 16 - 30%, >70%

For downhole limited service use

GREEN 31 - 50%, >50%

For flow line use

RED >50%, <50%

For scrap/structural use

* COLOR CODE CLASSIFICATIONS for USED PIPE



CLASS 2, Yellow band: 0-15% body wall reduction (85% minimum remaining)



CLASS 3, blue band: 16-30% body wall reduction (70% minimum remaining)



CLASS 4, green band: 31-50% body wall reduction (50% minimum remaining)



CLASS 6, red band: +50% body wall reduction (less than 50% remaining)





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