



GLOBAL TUBULAR SOLUTIONS BACKED BY 70+ YEARS OF EXPERTISE

For over 70 years, DRILCO has been synonymous with excellence and innovation in tubular products and services.

DRILCO sets the industry standard through specialized technical training, ensuring the highest levels of quality, safety, and service.

With a global infrastructure of product inventory and strategically located machine shop facilities, DRILCO is positioned to support your operations wherever they are needed.

DRILCO

**DELIVERING
EXCELLENCE
AND INNOVATION**

Inspection Services

Our industry-qualified personnel offer a full range of inspection services that adhere to industry and customer-specific standards, ensuring the acceptance and integrity of tubulars and specialty equipment.

- Complete Thread Inspection (API-TI)
- Visual Inspection (VT)
- Dimensional Inspection (DI)
- Magnetic Particle Inspection (MT)
- Liquid Dye Penetrant Inspection (PT)
- Ultrasonic Inspection of Rotary Shouldered Connections (UT-RSC)
- Ultrasonic Inspection of High-Stress Areas and Tube Upsets (UTEA)
- Electromagnetic Inspection (EMI)
- Full-Length Ultrasonic Inspection (FLUT)
- Phased Array Ultrasonic Inspection (PAUT)
- Tubing and Casing Inspection
- Hoisting and Handling Tool Inspection
- Field API and Double-Shoulder Refacing
- Third-Party Monitoring

Machining Services

Highly trained and experienced DRILCO machinists provide various services to API or customer proprietary standards.

- API, Tubing, Casing, & Proprietary Connection Threading
- Phosphating
- Cold rolling
- Shot Peening
- Tubular Manufacturing
- Rotary Sub & Stabilizer Manufacturing
- Specialty Tool Manufacturing





Highly Trained Inspectors. Stringent Testing Methods.

ASNT Level II-certified DRILCO inspectors receive extensive training in the principles and techniques of oilfield inspection. Tools are marked “OK DRILCO” only after undergoing a thorough inspection process in strict compliance with API RP 7G, API Spec 7, API RP 5A5, DS-1, NS-2, applicable third-party standards, and customer-specific requirements.

Hardbanding Services

WIS's DRILCO product line offers hardbanding solutions for both open-hole and cased-hole drilling applications. DRILCO is certified to weld multiple third-party hardbanding wires and also provides three competitive DRILCO hardbanding wire systems.

Defender MAX is a metal-core hardbanding wire designed to operate with tungsten carbide inserts in normal open-hole conditions.

Defender ULTRA is a flux-cored hardbanding wire capable of operating in normal conditions without shielding gas, or with shielding gas when extreme conditions require it.

Defender NON-MAG ELITE is applied to stranded austenitic stainless steels, chromium-manganese steels, and nitrogen-bearing austenitic stainless steels.

Stub Welding Services

Our specialized welding methods, including Submerged Arc Welding (SAW), Hot Wire GTAW, and Friction Welding, produce high-quality welds with exceptional consistency. Our fully automated stub welding systems ensure repeatable welds to the highest standards. Compatible materials include:

- 1340, 4130, and 4145 Alloy Steels
- Non-Magnetic Stainless Steels, including 17-4PH, P530, P550, and 15-15 HS

Specialized Welding Services

DRILCO offers a wide range of specialized welding services, including hardfacing and brazing:

- Flux-Cored Arc Welding (FCAW)
- Gas Metal Arc Welding (GMAW)
- Shielded Metal Arc Welding (SMAW)
- Oxy-Fuel Welding (OFW)
- Plasma Transferred Arc (PTA)
- Tool Joint Build-Up
- TCI Tile Inserts

Tubular Management Services

Tubular management services provide inventory visibility, storage location management, and centralized maintenance programs designed to reduce repair time and improve operational efficiency.