



SEAL-LOCK® XC (SLXC)

Connection Technology | Integral Joint Tubing

Features

- Dual torque shoulders
- Metal-to-metal, gas-tight seal
- Rugged 5-pitch hooked threadform makes up within 5 turns
- Designed specifically for use on API Upsets
- API RP 5C5:2017 CAL IV Compliant

Benefits

- Ideally suited for tubing and work string applications
- High torque performance at competitive cost
- 100% Tension and Compression Efficiencies

SEAL-LOCK® XC is designed for all types of work string and production tubing applications.

The SEAL-LOCK® XC features a metal-to-metal, gas-tight seal, dual torque shoulders and a tapered 5-pitch, "hooked" thread form. Ideally suited for tubing work strings, the connection makes within 5 turns and can be re-cut on standard length API EUE upsets.

