

## SEAL-LOCK® XD (SLXD)

### Connection Technology | Threaded and Coupled

#### Features

- Available sizes range from 2.375 in. to 18.625 in.
- API RP 5C5 CAL IV & ISO/PAS 12385 TWCCEP qualified
- Full run-out thread for maximum tensile performance
- Conical metal-to-metal seal for 100% internal and external pressure resistance
- Proprietary negative load flank hooked-style thread form
- Design-optimized with finite element analysis
- Trapped internal torque shoulder provides exceptional rotational performance
- Engineered thread compound relief groove to prevent dope entrapment

#### Benefits

- 100% internal and external gas pressure rated
- 100% efficient in all load scenarios
- Deep stab, quick make-up with reduced risk of cross threading
- Strong structural integrity under extreme loads
- Excellent anti-galling characteristics
- Thread compound entrapment risk eliminated

**The SEAL-LOCK XD is a proprietary hooked-style thread form that is highly suitable for extreme critical well applications where bending, pressures and compression forces are high. Its undercut load flanks allow for strong structural integrity under extreme loads.**

#### Technical Data

|                        |      |
|------------------------|------|
| Tensile Efficiency     | 100% |
| Compressive Efficiency | 100% |
| Internal Pressure      | 100% |
| External Pressure      | 100% |

