

SEAL-LOCK® HT (SLHT) Connection Technology | Threaded and Coupled

Features

- Available in sizes from 2-1/16 in. to 7 in.
- Thread and pin-to-pin contact provide enhanced compressive and torsional resistance
- Rugged negative load flank threadform and advanced connection geometry
- Couplings are machined from standard API coupling stock
- Available timed (SEAL-LOCK HT-S Timed)

Benefits

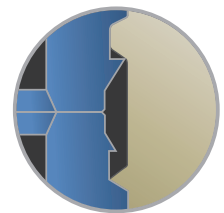
- High performance, cost effective
- Thread design allows deep stab and quick make up (4 to 5 turns), reduced risk of cross thread
- Extensive worldwide support through Hunting mill relationships and threading locations
- Lab proven design structural integrity

The SLHT is a threaded and coupled connection especially suited for deviated and multilateral programs, slotted liners, sand screen applications, directional tools requiring high torque and high tensile loads.

The connection utilizes a patented hooked thread design for improved tensile performance, and a unique pin-to-pin torque shoulder to provide enhanced torsional and bending capabilities.



Patented hooked thread design



Pins shoulder for positive torque stop and enhanced torsional and compressive capabilities