



FIELD TESTED. **FIELD PROVEN.**

SEMI
PREMIUMCONNECTIONS



HT SEMI PREMIUM
CONNECTION

BY  **PRECISION**

Precision, LLC | 11200 Mesa Dr. | Houston, Texas 77078 | O: 713.678.8900 | precision-llc.com

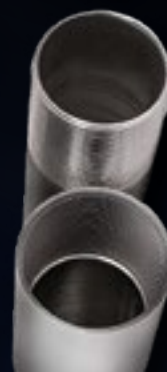
Technical Support | 832.405.3711 | mike.nations@precision-llc.com

HT TOUGHER, THICKER AND BUILT TO LAST.



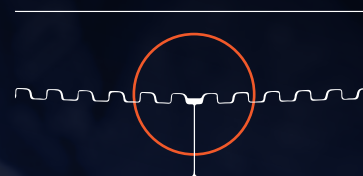
THE HT'S THICKER COUPLING HANDLES HIGHER FRAC PRESSURES AND SUPPORTS THICKER PIPE WALL WITH 100% MATCHED STRENGTH.

The BK-FX uses a thicker coupling with a larger OD to increase strength and torque resistance. The HT also provides more strength when utilizing high-collapse or enhanced burst strength pipe.



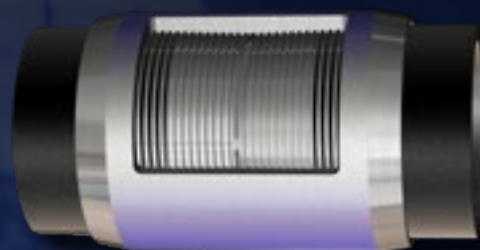
HT USES AN ADVANCED RELIEF GROOVE

Ensuring more threads are engaged for maximum sealing. The thicker midpoint cross sectional area provides additional coupling strength.



A STRONGER COUPLING

Pin Nose to Pin Nose contact for high torque resistance, higher pressure ratings, higher bending loads and higher structural compressive loading. Smooth Premium Bore with no J-Area to get hung up on.



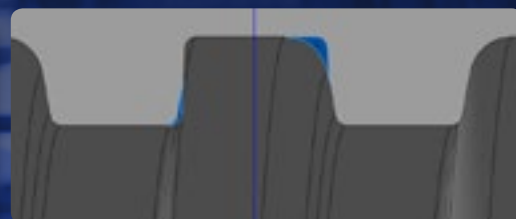
HIGH RPM FATIGUE RESISTANCE

Field proven buttress thread with low stress runout threads to extend the time it can be rotated through a dogleg at high RPM.

SELF CENTERING ANTI ROTATION

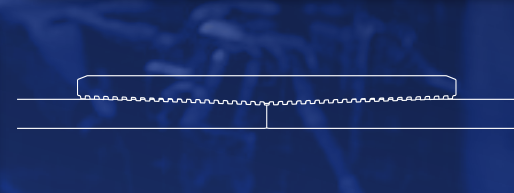
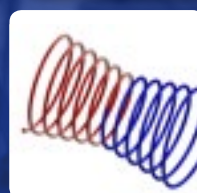
Thread Interlock Anti-rotation

The pin tooth will lock up past center as it is forced into a groove that is a mirror image. The connection acts like a shouldered coupling.



Phase locked grooves

The grooves (Coupling Thread Roots) are cut in phase / lead so they meet in the middle of the coupling.



ASK US ABOUT YOUR CUSTOM SOLUTION TODAY.

713.678.8900