

Wedge 667[®] connection | 7" TO 14"

The most advanced and robust Wedge connection. Engineered for unmatched runnability and performance.

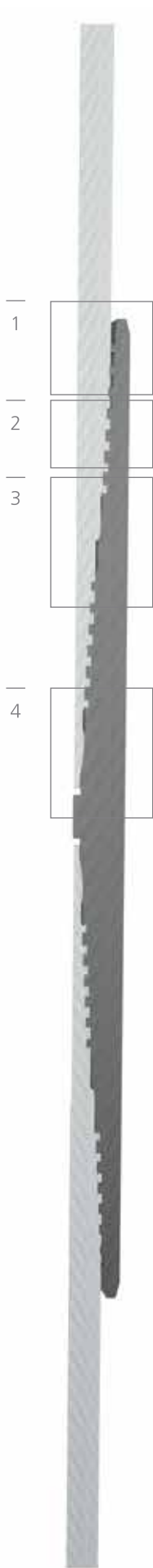


The TenarisHydril Wedge 667[®] connection was designed for HP/HT and deep well applications. With wear resistance in mind, it features two metal-to-metal seals. The two step profile with patented step-to-step Wedge provides exceptional high torque capability and locks the intermediate seal in place.


The primary seal is rated to 100% internal pressure and the intermediate seal is rated to 100% external and internal pressure, acting as a secondary back up seal.

Tested according to API RP 5C5:2017 CAL IV protocol, this connection has the slimmest coupling OD in the market and is able to achieve 100% pipe body performance envelope.

The connection comes with Dopeless[®] Technology.

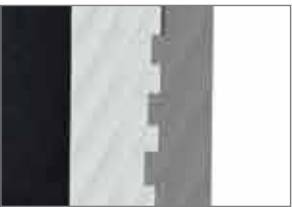


1




- Roller make-up confirmation band.
- Threads run-out to pipe body for 100% axial efficiency.

2



- Two steps of Wedge threads with dovetail profile provide exceptional torque capability.

3



- Intermediate metal-to-metal seal interlocked between two steps.
- Seal rated to 100% external and up to 100% internal pressure, maintaining gas sealing capacity under high combined loads.

4



- Primary metal-to-metal seal rated to 100% internal pressure.

MAIN FEATURES

- Available in 7"-14"
- Slimmest coupling OD
- Two steps of Wedge threads with dovetail profile
- Tested in accordance with API RP 5C5:2017 protocol
- Primary metal-to-metal seal rated to 100% internal pressure.
- Intermediate metal-to-metal seal rated to 100% internal and external pressure
- High torque/over torque capacity
- Comes with Dopeless® technology

MAIN APPLICATIONS

- HP/HT & Deep Wells
- Deepwater
- Extended reach wells
- Liners
- Tiebacks
- Intermediate Casing
- Production casing

SPECIAL OPTIONS

- Matched strength
- Special Clearance

For further information please contact premiumconnections@tenaris.com