

TKC™ 4040 RTC

Connection Technology | Semi Premium

Features

- Available in sizes ranging from 4.5 in. to 7 in.
- Hunting TKC 4040 threadform and mating pin ends create a positive torque stop for increased compressive and torsional strength
- Flush bore eliminates turbulence and tool hang ups
- Utilizes standard API coupling stock
- Supported worldwide by licensed Hunting threading facilities

Benefits

- No tool hang ups
- Positive torque stop
- Multiple make and break capabilities
- Improved well economics, surpasses API performance
- Enhanced sealing and increased break-out torque that prevents mill-end turns during field end make up and break out when optional SealLube™ thread compound applied during coupling make up
- An economical solution for semi-premium performance

TKC 4040 RTC connection system, originally designed for Canadian heavy oil sand applications, is a close-tolerance threadform with shouldering pin noses that eliminate the open “J” area, creating a flush ID for turbulent free flow and reduced tool hang ups.

The pin-to-pin contact is excellent for rotating casing downhole and enhancing connection integrity. Ideal for extended reach horizontal applications requiring high bending, compressive and torsional resistance.

