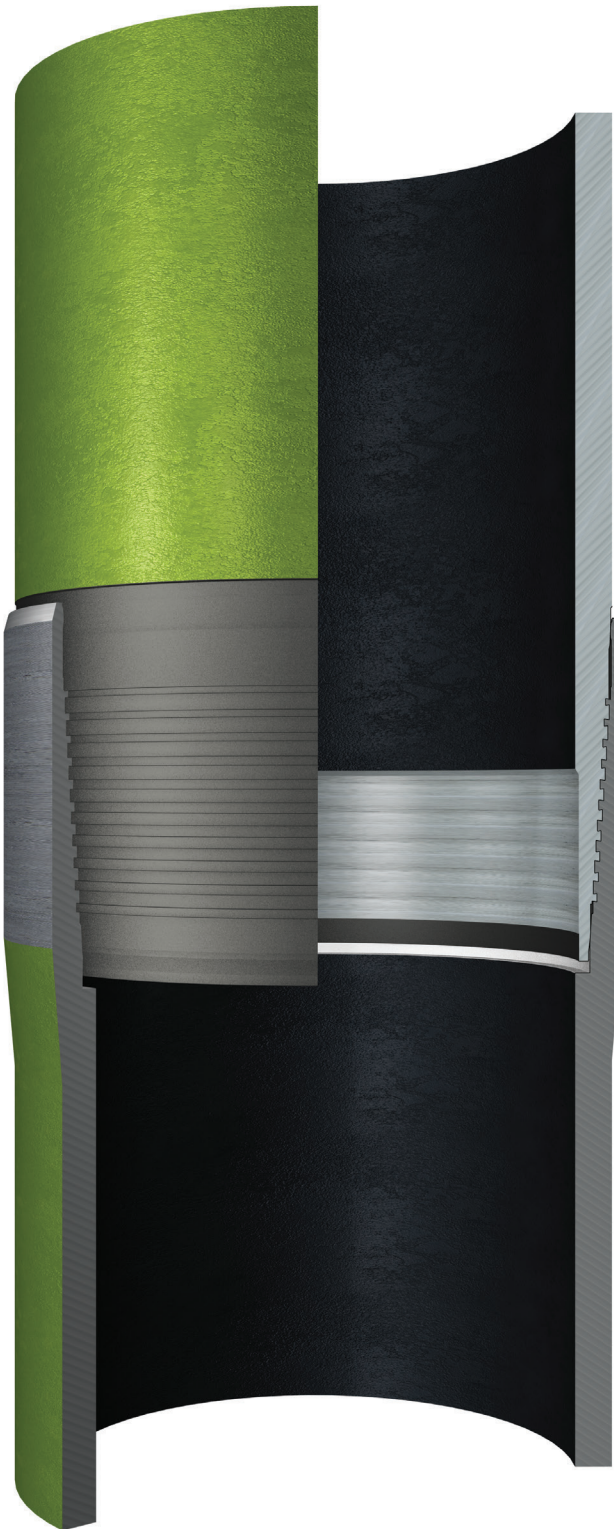


Introducing the Wedge 624™ connection

API 5C5 CAL-IV Compliant | 9 7/8" TO 16 1/2"
with enhanced Resistance to Wear



The TenarisHydril Wedge 624™ stems from the well-established TenarisHydril Wedge 623® connection, presenting greatest resistance to wear while maintaining the outstanding performance of the Wedge 623® connection. This product incorporates design elements that make the connection more robust, featuring an additional external metal-to-metal seal and offering unmatched compression ratings in an integral connection.

The TenarisHydril Wedge 624™ connection is the premier technology developed utilizing numerical simulations of ID casing wear. It offers all the advantages of the TenarisHydril Wedge technology together with metal sealing performance capabilities and compression ratings that make it suitable for the most severe deepwater and high pressure applications. It is also compliant with the API RP 5C5 CAL-IV testing protocol taking into consideration physical testing on both worn and non-worn casing.

The connection comes with our Dopeless® technology, which enhances its performance and reliability and provides additional operational, well productivity and HSE benefits.

