

TMK UP™ PF

Threaded and Coupled Connection

4 1/2" - 13 3/8"

The TMK UP™ PF connection is a threaded and coupled premium connection featuring a positive torque stop. The modified thread form with a negative load angle allows for high performance in multiple oil and gas well applications. The PF thread minimizes the possibility of cross-threading or galling. The PF features a 100% industry tested pipe body metal-to-metal seal, making the connection suitable for liquid or gas production. For customers requiring enhanced torque, we recommend the TMK UP™ PF which delivers higher torque values.

Run-Out Threads:

- 100% tension efficiency by maximizing the critical area section
- Maximized critical cross-section
- Provides galling resistance during multiple make and breaks

Hooked Thread Form:

- 100% compression efficiency
- High torque capability for rotating down-hole

Cone on Cone Metal-to-Metal Seals:

- Validated using the severe ISO 13679 CAL IV test
- Torque shoulder provides additional sealing and protection against over-torquing

Global Strength

TMK IPSCO is an industry leader in welded and seamless pipe, premium connections and accessories with the strength of more than twenty manufacturing facilities strategically located in the key energy producing areas of the world. Our legacy of quality, exceptional customer service and focus on innovation translates into unparalleled value for our customers. Our strength—in product and presence—gives customers a competitive edge, making us the ideal supplier for the oil and gas industry as well as many industrial markets worldwide.

For more information on any of the details featured here, please contact: techsales@tmk-ipsco.com.

