

**TMK UP ULTRA™ SF**  
**Semi-Flush Connection**



# TMK UP ULTRA™ SF

## Semi-Flush Connection

### Performance and Flexibility

The TMK UP ULTRA™ SF features a locked center shoulder that translates into high torque capability and increased performance when running casing. The SF, although primarily used as production casing, can be used as a drilling liner and/or tie-back. With torque values above the industry average for semi-flush connections, wells that require rotation for landing the casing string

can take advantage of the SF torque values. The seal configuration around the locked metal shoulder provides gas sealability even after the connection has been fatigued from rotation through a bend or deviation. Because of these features the SF provides consistent performance when you need it most.

### Innovative Solutions

TMK IPSCO recognizes that as oil and gas well geometries evolve, so should your casing and connections. TMK IPSCO provides casing and premium connections that increase casing performance in well environments including high-temperature, high pressure, gas and hydraulic stimulation. Integrating TMK IPSCO casing products into your well can give the assurance that comes from highly engineered premium connections and tubulars that are tested under the toughest industry standards. The TMK UP™ products include threaded and coupled connections for greater cased hole strength and slim-profile integral connections that preserve a large casing internal diameter.

### 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](mailto:techsales@tmk-ipsco.com).



# TMK UP ULTRA™ SF

## Semi-Flush Connection

### The Strong Semi-Flush

- One of the highest tensile efficiencies of any semi-flush casing connection
- Locked center shoulder allows for high torque capacity
- Consistent seal performance after rotation through deviated wellbores

### FullContact™ Threads

- High tension and compression efficiency
- High bending capacity and evenly distributed stresses
- Deep stabbing with quick, easy make-up

### Locked Metal Center-Shoulder Seal

- High torque capacity
- High fatigue resistance
- Maintains pressure integrity under combined loading generated by changes in pressure, temperature and axial loads

### Run-In/Run-Out Threads

- Maximizes critical cross sectional area
- Increases both tension and compression efficiencies



10120 Houston Oaks Drive

Houston, TX 77064

Tel: 281.949.1023

Toll free: 888.258.2000

[www.tmk-ipsco.com](http://www.tmk-ipsco.com)

