

## WFT-HPPE High-Pressure/Pressure-Energized Secondary Seal

Weatherford's high-pressure/pressure-energized (HPPE) secondary seal installs into the HPPE bottom preparation of most 10,000-psi (68.9-MPa) conventional casing and tubing spools and provides positive annular sealing capabilities for intermediate and production casing strings.

The WFT-HPPE secondary seal is Weatherford's standard product offering in high-pressure spools for casing sizes ranging from 4-1/2 to 9-5/8 in. (114.3 to 244.8 mm). The seal is easily replaced to accommodate changes in casing programs with minimal disruption or cost implications. The seal has a maximum rated working pressure of 15,000 psi (103.4 MPa) and is available in spools with 13 5/8-in. (346.1-mm) nominal lower-flange sizes.



## WFT-HPPE high-pressure/pressureenergized secondary seal

## **Applications**

- · Used in onshore and offshore operations
- Wellhead ratings to 15,000 psi (103.6 MPa) and 13 5/8-in. (346.1-mm) nominal flange sizes
- · Can be used in most high-pressure conventional wellheads
- Used for normal- and critical-service operations

## Features, Advantages and Benefits

- The WFT-HPPE secondary seal is easily obtainable with availability at all Weatherford wellhead locations worldwide.
- This seal accommodates intermediate and production casing sizes to 9-5/8 in. (244.8 mm).
- The WFT-HPPE secondary seal is easy to install, saving rig time, and has a track record of reliability.
- It is easily replaceable to accommodate changes in casing programs with minimum lead time or additional cost.

weatherford.com

Weatherford products and services are subject to the Company's standard terms and conditions, available on request or at weatherford.com. For more information contact an authorized Weatherford representative. Unless noted otherwise, trademarks and service marks herein are the property of Weatherford and may be registered in the United States and/or other countries. Weatherford products named herein may be protected by one or more U.S. and/or foreign patents. For more information, contact patents@weatherford.com. Specifications are subject to change without notice. Weatherford sells its products and services in accordance with the terms and conditions set forth in the applicable contract between Weatherford and the client.