

Inflow Tech® High-Performance Test Packer

INCREASED PRESSURE RATINGS AND OPERATING TEMPERATURE MAKE IT THE MOST CAPABLE AND QUALIFIED PACKER OF ITS TYPE IN THE WORLD

OVERVIEW

The CleanWell® Inflow Tech® High-Performance (HP) test packer is designed to perform isolated negative inflow tests on downhole liner tops. The tool has top and bottom connections and can be run in conjunction with other wellbore cleaning tools promoting single-trip displacement runs.

The Inflow Tech HP test packer is equipped to promote quick trip speeds with generous bypass area under the packer element. Rather than loading the liner top during the inflow test, the slip system helps eliminate the potential for liner-top damage caused by excessive compressional forces and helps manage critical space out issues. These proven components can be used during drilling operations, or more traditionally, during the displacement process.

FEATURES AND BENEFITS

- » Robust
- » Simple slackoff and pickup setting
 - Rotational speeds allow up to 80 RPM when tool is not in use
- » Compression-set slip design
- » No liner-top loading
- » Generous bypass area under packer element
 - Top seal isolation
- » Increased trip speeds
- » Capable of drilling and milling operations

Inflow Tech® High-Performance (HP) Test Packers

Casing Size (in.)	Casing Weight (lb/ft)	Differential Pressure Rating (psi)	Temperature Rating (°F)	Maximum Trip Speed (ft/min)	Maximum Rotating Speed in Tension (RPM)
13 5/8	88.2	5,000	250	150	80
13 3/8	48 to 72	5,000	250	150	80
10 3/4	55.5 to 65.7	6,000	300	150	80
9 5/8	36 to 43.5	6,000	325	150	80
9 5/8	47 to 58.4 SD	8,000	350	150	80
7	23 to 35	8,000	350	150	80

For more information, contact your local Halliburton representative or visit us on the web at www.halliburton.com

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