

"Custom Solutions for your Application"

E-PAK FEED-THRU PACKER ESP2870



Adding Value to Your ESP Completion

The E-Pak Packer has been specifically designed to protect the investment in your wellbore. Protection of your up-hole casing is critical to the longevity of your well, even when running an ESP in tight casing.

The E-pak combines best-in-class anchoring, sealing, and feed-thru technologies to give you the capability to protect your casing while maintaining a fullyopen tubing ID that allows standard well control techniques to be applied, when necessary.

Advantages

- ID fully open to tubing drift
- Hydraulic set (no pipe manipulation)
- Straight pull release
- 6 feed-thru bypasses
- Cost-effective redress

Specifications

Casing Size: Top Connection: Bottom Connection: Tensile Rating: Shear Release (Straight Pull): Pressure Rating (above): Pressure Rating (below)*: Temperature Rating: Max OD: Tubing ID: Feed-Thru ID: Length: Setting Pressure: Burst of Cylinder: Collapse of Cylinder: 7" 23-26 lbs/ft 2 7/8" API EUE 8rd Box 2 7/8" API EUE 8rd Box 170,000 lbs 50,000 lbs 5,000 psi 300°F 5.750" (5.940" for 23-26#) 2.381" 1/2" (6 places) 58" (without pup joints) 3,000 psi 9,700 psi 7,500 psi

*For pressure greater than 1,500 psi: 31,000 lbs. of weight must be added **BELOW** packer for each additional 1,000 psi in pressure rating.

13932 Old Texaco Rd. | Conroe, TX 77302 | www.eagledownhole.com

© Copyright 2009, by Eagle Downhole Solutions, LLC. All rights reserved. Not to be used, transmitted, in any form, or by any means, or copied without prior written permission of Eagle Downhole Solutions, LLC.