

"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

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