

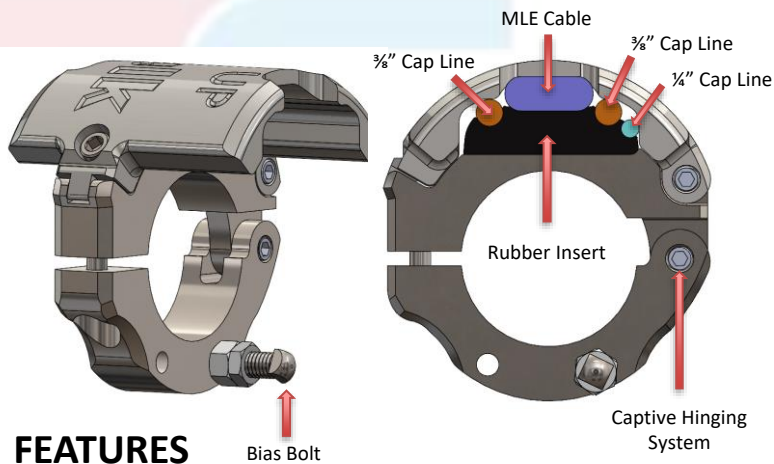
# Hulk®

## Hulk Motor Lead Extension Guard

**HULK MLE GUARDS** - Engineered and designed to protect MLEs in high DLS and deviated wells. Our guards are ideal for protecting the MLE on ESPs deployed in unconventional wells

### BENEFITS

- Robust door design capable of carrying 10,000 lbs. while safely allowing installations into the horizontal
- Sleek axial profile designed for smooth installation
- Bias bolts used as backups for impacts and loadings in excess of 10,000 lbs.
- Design forces equipment string 0.75" away from casing, increasing MLE clearance
- Substantial resistance to rotation with a backup anti-rotation bolt
- Built for multiple installations
- Quick refurbishment
- Specially formulated HNBR insert increases grip of MLE cable and capillary lines, accommodates for cable expansion or contraction, and accommodates for MLE cable manufacturing tolerances



### FEATURES

- 316L or 4140 material composition
- 316L SS bolts
- Anti-rotation mechanism with backup bias bolts to prevent axial shifts
- Heavy-duty door for maximum cable protection
- Captive rubber insert for MLE cable, two  $\frac{3}{8}$ " cap lines and one  $\frac{1}{4}$ " cap line
- Captive hinging system with no loose parts
- Vibration resistant connective hardware

### Oil Tool Solutions MLE Guard Applications

	MLE Cable Compatibility	Capillary Tube Compatibility	Casing Compatibility
OTS MLE Guard	400 Series Equipment	$\frac{1}{4}$ ", $\frac{3}{8}$ ", $\frac{3}{8}$ "	7" and UP
	500 Series Equipment	$\frac{1}{4}$ ", $\frac{3}{8}$ ", $\frac{3}{8}$ ", $\frac{1}{4}$ "	

### OTS Customizable MLE Guards and 5 1/2" Casing Applications

Unique Series Equipment	Customizable MLE cable protection available upon request
5 1/2" Casing Applications	Contact OTS for their MLE Guard SlimLine Series
Contact Information	customerservice@oiltoolsolutions.com

oiltoolsolutions.com

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