EZ GLIDE™ lubricant is a blend of surfactants and non-hydrocarbon lubricants that is used to reduce torque and drag in water based fluids including brines and is suitable for use up to 300°F (149°C). EZ GLIDE lubricant will not cause oil-wetting of weighting agents and is a good choice for high density fluids and ERD applications. EZ GLIDE lubricant also mixes well with EP MUDLUBE® lubricant for increased lubricity.

**Applications / Functions**
- Helps reduce lubricity coefficient
- Helps reduce torque
- Helps reduce drag
- Helps reduce bit balling

**Advantages**
- Contains no petroleum hydrocarbons
- Minimal effect on rheological properties
- Will not oil-wet weighting agents
- Minimal impact on return permeability

**Typical Properties**
- Specific gravity, @ 68 °F (20 °C) 0.93
- Flash point, COC > 248°F
- Flash point, COC > 120°C
- Solubility in water, Insoluble
- Pour point 20 to 40°F
- Pour point -7 to 4°C

**Recommended Treatment**
Add 2% to 7% by volume directly to the system

**Packaging**
EZ GLIDE lubricant is packaged in 55-gal (208-l) drums containing 426-lb (193-kg) net weight. Also available in bulk.

Because the conditions of use of this product are beyond the seller's control, the product is sold without warranty either express or implied and upon condition that purchaser make its own test to determine the suitability for purchaser's application. Purchaser assumes all risk of use and handling of this product. This product will be replaced if defective in manufacture or packaging or if damaged. Except for such replacement, seller is not liable for any damages caused by this product or its use. The statements and recommendations made herein are believed to be accurate. No guarantee of their accuracy is made, however.

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