

OILMUL

P1003.9303

OBM Drilling

Product Description

OILMUL™ is a fatty acid based emulsifier for invert emulsion drilling fluids

Features and Benefits

OILMUL™ is the primary emulsifier for invert emulsion drilling fluids. OILMUL is effective in mineral oil and diesel fluids. OILMUL™ provides emulsion stability and fluid loss control. OILMUL™ is stable to 175 °C (347°F) under field conditions.

International Shipping References

International shipping agencies classify OILMUL™ as a combustible liquid under UN Number 1993.

Safe Handling Recommendations

Utilize normal precautions for employee protection when handling chemical products. Utilize appropriate respirator, gloves, goggles and apron. Refer to the Material Safety Data Sheet (MSDS) for this product prior to use.

Typical Physical Properties

- Physical State: Liquid
- Max Temperature: 347
- Reservoir Compatible: Non-Reservoir
- Category: Emulsifiers
- Sub Category: Fatty Acids
- Product Tier: Regular
- SG value: 0.93
- Appearance: Brown viscous liquid
- Specific Gravity (25 °C): 0.91 - 0.95
- Flash Point: >65 °C
- Pour Point: -9 °C

Product Function

OILMUL™ is a highly effective primary emulsifier which stabilizes emulsions and provides HTHP fluid loss control

Recommended Treatment

The normal treatment for OILMUL™ is 3–5 lbs/bbl (9–20 ltrs/m³). As the oil to water ratio is increased, increased OILMUL treatments will be required.

Standard Packing

OILMUL™ is packaged in 55 USG steel drum containing 190 kgs net.

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DRILLING FLUIDS SOLUTIONS
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