Product Bulletin

OILMOD

P1006.9305

OBM Drilling

Product Description

OILMOD™ is a liquid co–polymer utilized to enhance rheology and reduce fluid loss in invert emulsion drilling fluids.

Features and Benefits

OILMOD™ enhances low shear rate rheology and increases the yield of organophyllic clays. OILMOD™ is effective in mineral oil and diesel based invert fluids. OILMOD™ will control filtration properties to 400oF. OILMOD™ disperses readily at low temperature and shear conditions.

International Shipping References

International shipping agencies classify OILMOD™ 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: 300
- Reservoir Compatible: Non-Reservoir
- Category: Viscosifiers
- Sub Category:
- Product Tier: Regular
- SG value: 0.93
- Appearance: Brown liquid
- Specific Gravity (25 ?C): 0.92 - 0.94
- Flash Point: >70 ?C

Product Function

OILMOD™ is a cost effective means of improving rheology and controlling HTHP fluid loss in invert emulsion drilling fluids.

Recommended Treatment

OILMOD™ treatment levels are normally in the range of 0.5 – 2 lbs/bbl. Pilot testing before initiating treatment is recommended.

Standard Packing

OILMOD™ is packaged in 55 USG HDPE drum containing 195 kgs net.

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