

OILPLEX

P1009.9302

OBM Drilling

Product Description

OILPLEX™ is a synthetic polymer used to extend the yield of organophilic clays in oil base drilling fluid systems.

Features and Benefits

OILPLEX™ is very effective at increasing low end rheology. OILPLEX™ is stable at temperatures up to 232 °C (450 °F).

International Shipping References

Transportation of OILPLEX™ is not restricted by any regulatory agency.

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: Solid
- Max Temperature: 450
- Reservoir Compatible: Non-Reservoir
- Category: Viscosifiers
- Sub Category:
- Product Tier: Premium
- SG value: 1.6
- Appearance: Beige powder
- Bulk Density Kg/m³: 220 - 280

Product Function

OILPLEX™ is most effective in low density fluids. It is used to reduce the amount of OILGEL-PLUS™ and / or OILGEL™ required to produce required viscosity.

Recommended Treatment

OILPLEX™ is normally utilized during initial formulation of the oil base drilling fluid in concentrations of 0.1–0.2 lbs/bbl (0.3–0.57 kgs/m³). It is normally utilized to maintain rheological properties while drilling.

Standard Packing

OILPLEX™ is packaged in 25 kgs multiwall paper sack.

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DRILLING FLUIDS SOLUTIONS
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