



Technical Data Sheet

DRILL-LUBE OBM

Product Description

DRILL-LUBE OBM is an engineered blend of environmentally friendly lubricants designed for use in down hole drilling applications where problems associated with torque, drag, and sliding exist.

DRILL-LUBE OBM Specifically designed for use in oil and synthetic based mud systems, DRILL-LUBE OBM is effective in a wide range of mud densities, and tolerant of very high temperatures. It is compatible with base fluids and mud additives that may be present or added to the mud system.

Treatments: Treatment levels range from 1.0 – 3.0% by volume in the mud system, while pills typically contain 1.0 – 5.0%, depending on the degree of problems encountered. As always, pilot testing is recommended prior to field applications.

Treatment application: The extreme efficiency of this product allows for low use levels. For a typical 800-1000 bbl system, add 1-1/2 drums slowly (one drum per hour). Maintain the system as needed while drilling. Always add the product s-l-o-w-l-y into the suction pit as close to the suction line as possible.

KEY BENEFITS

- Designed for use in oil and synthetic based mud systems
- Reduces torque and drag
- ROP enhancement
- Excellent Thermal Stability

Key Properties

Color	Dark Brown to Black
Physical Form	Black Liquid
Sg	0.90 (RT)
Max Temp	300°F
Packaging	Drums & Totes