

DRILL LUBE^{HT}

PROPRIETARY ENGINEERED LUBRICANT

PRODUCT DESCRIPTION

The HT blend of our DRILL-LUBE is specifically formulated for high-temperature environments. DRILL-LUBE HT 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 HT imparts lubrication qualities to water-based mud systems with resulting characteristics more normally associated with synthetic oils and polyglycols.

Treatment levels for mud systems range from 1% – 5% by volume, while pills typically contain 3% – 8%, depending on the degree of problems encountered. It is compatible with other synthetic oils that may be present or added to your mud system.

DRILL-LUBE HT is effective in a wide pH range. When lime is added to mud systems, some addition of defoamer may be necessary. Avoid simultaneous mixing of dry products into the mud while adding DRILL-LUBE HT.

PRODUCT ADVANTAGES

- Torque and drag reduction.
- Sliding efficiency while drilling with mud motor.
- Non-damaging to rubber goods.
- Coating of BHA and prevention of balling.
- ROP enhancement.
- Environmentally friendly.
- Non-toxic.
- Non-flammable, non-combustible.



PHYSICAL PROPERTIES

- Appearance: Black liquid
- Bulk Density: 7.8 #/gal @ 70°

PACKAGING

- DRILL-LUBE HT is packaged in 5 gallon pails, 55 gallon drums and 330 gallon totes.

Fort Lupton, Colorado | Lafayette, Louisiana | Elk City, Oklahoma |
Williston, North Dakota | Conroe, Texas | Corpus Christi, Texas |
Midland, Texas | Casper, Wyoming

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