

LUBRICANT ADDITIVE

It is used in drilling fluids under difficult geological and technical conditions.

ADVANTAGES:

- Designed to reduce friction and torque in a variety of drilling fluids when drilling wells with a complex trunk configuration (drilling second trunks).
- Significantly reduces the coefficient of friction of the wall crust and reduces the likelihood of stuck pipes.
- Lubricates the steel-steel and steel-rock interfaces.
- Easily disperses in any drilling system and is fully compatible with any type of additive.
- Does not increase the rheological properties of the solution and helps reduce drilling mud losses.

1.	Appearance, color, smell	Homogeneous liquid of dark brown color, specific odor
2.	Density at 200C, g/cm ³ within.	0.850-0.980
3.	Mass fraction of water, %, no more	2
4.	Pour point, 0C	Minus 30

Package:

Metal barrels, 216.5 liters / 210 kg per barrel.

STORAGE

Store in dry warehouses, at a relative humidity of no more than 75%. Ensure the integrity of the packaging.

The manufacturer guarantees compliance with the parameters subject to storage and transportation conditions