

SUPERLUB

SUPERLUB composed of ethylene oxide glycerides and esters of lipid acids. It is used to enhance lubricity of all water-based drilling mud's.

PROPERTIES :

Physical appearance:	yellow to light-brown liquid
Specific gravity:	about 960 kg/m ³
Freezing point:	below -10°C
Flash point:	above 170°C

APPLICATION :

SUPERLUB is used to reduce torque and drag in water-based muds, especially in directional or deviated wells. The SUPERLUB concentration range is from 0.5 to 1.0 %.

SUPERLUB has been proven in the laboratory tests and in numerous field applications to be extremely cost effective and outperform many competitive products.

PACKAGING :

SUPERLUB is packed in 200 dm³ polyethylene drums.

Polski Serwis Płynów Wiertniczych Sp. z o.o.

