

MAXWET XL

Description

MAXWET XL is an effective oil wetting product and thinner used to oil wet drilled solids and weighting materials in non-aqueous based drilling fluids. It is a blend of modified tall oil derivatives.

Applications

MAXWET XL is designed to be used as a wetting and thinning agent in formulating invert emulsion drilling fluids. It provides high emulsification and oil wetting properties. MAXWET XL is an effective additive for reconditioning existing oil based mud with high viscosity and/or wet barite. It also improves the mud's resistance to contamination.

Features and Benefits

- MAXWET XL wets weighting agents and drill solids to prevent them from becoming water wet.
- Improves emulsion stability
- Compatible with a variety of base oils
- Improves the thermal stability of the fluid
- Helps provide rheological stability

Typical Properties

Appearance	Viscous Liquid
Color	Dark amber
Specific Gravity @ 25°C	0.97 – 1.0
Pour Point (°C)	< -10
Flash point, closed cup (°F)	204 Min

Recommended Treatment

The typical dosage of MAXWET XL is at 2.0 – 4.0 lb/bbl (5.7 – 11.4 kg/m³). Initial treatment levels depend on the drilling environment and mud formulation.

Safety and Handling

Prior to using this product, refer to the safety data sheet for information on use of personal protective equipment, safe handling, storage, transport, and disposal.

Packaging

MAXWET XL is available in 55 gal (208 L) metal drum.

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