

MAXMUL HT

Description

MAXMUL HT is a high temperature emulsifier for oil-base and synthetic drilling fluids designed to withstand temperatures in excess of 390°F. MAXMUL HT is most effective when lime is added to the drilling fluid.

Applications

MAXMUL HT is used as an in controlled-filtrate systems which include viscosifiers and fluid loss control additives. MAXMUL HT will also provide wetting functionality; it is not necessary to use a secondary emulsifier with this product. However, additional primary and/or secondary additives can be used with the product to enhance the fluid properties.

The product can be used at temperatures exceeding 390°F.

Features and Benefits

- Highly effective
- Compatible with a variety of base oils
- Provides tight emulsion
- High emulsion stability in a wide range of diesel qualities.
- Provides good fluid rheological properties even at high temperature > 390° F.

Typical Properties

Appearance	Viscous Liquid
Color	Dark brown
Specific gravity (25° C)	0.97-1.0
Flash point, closed cup (° F)	149 Min
Solids Content (%)	70 – 74%

Recommended Treatment

The typical concentration is 10-14 ppb, but concentrations may vary depending on bottom hole temperatures. Lime is required to fully activate the emulsifier.

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

MAXMUL HT is available in 55 gal (208 L) metal drum, 264 gal (1m³) totes and in bulk.

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