

COLDTROL®

THINNER

Product Description

COLDTROL® thinner is used to control the rheological properties of oil-based and synthetic-based drilling fluids at low temperatures. It helps prevent low-temperature gelation effects that occur in drilling fluids at low temperatures. COLDTROL thinner was designed for use in deepwater environments, but can be used in all low-temperature applications.

Applications/Functions

- » Helps reduce rheological properties of ACCOLADE®, ENCORE® and other systems in risers and other cold environments, without affecting higher temperature rheological properties.

Advantages

- » Formulated specifically for deepwater fluids
- » Helps reduce low temperature viscosities while maintaining adequate surface and downhole rheological properties
- » Can be added directly to the system

Typical Properties

- » Appearance: Colorless to pale yellow liquid
- » Specific gravity: 0.95

Recommended Treatment

Add 0.1-1.0 lb/bbl (.285-2.9 kg/m³) not to exceed 2.0 lb/bbl (5.7 kg/m³) total concentration.

Packaging

COLDTROL thinner is packaged in 55-gal (208-l) drums, and in bulk.

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