

Adi[®] COAT

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PRODUCT DESCRIPTION

Adi[®] COAT, a lecithin liquid dispersion, can quickly change the natural water-wetting characteristics of drilled solids and weighting agents in oil muds, making them preferentially oil-wetting. **Adi[®] COAT** is used as a supplementary oil mud additive for improving flow properties and emulsion stability. With its oil-wetting characteristics, it can be used in the preparation and maintenance of all oil-based drilling and NAF completion fluids.

TYPICAL PROPERTIES

Property	Specification
Appearance	Amber viscous Liquid fluids
Specific Gravity	0.98 -1.01
Temperature Stability	> 400 deg F
Flash Point	>220 deg F

FEATURES AND BENEFITS

- Cost effective
- Promote oil wetting effect specially for high temperature invert emulsion mud
- Promote ECD management
- Used in all non aqueous fluids

APPLICATION

The product can be used in any non-aqueous mud with recommended concentration from 1 lb/bbl to 3 lb/bbl.

MIXING AND HANDLING

For specific instruction on handling please refer to the product MSDS.

INTERNATIONAL SHIPPING REFERENCES

Transportation of **Adi[®] COAT** is not restricted by any regulatory agency.

PACKAGING

The product is packed in 55 gal drum .

MSDS - Material Safety Data Sheet is available upon request