

PECOMUL 100™

Primary Emulsifier

Oil and Gas Drilling Fluids / OBM



Pecomul 100™ is an invert mud emulsifier system is comprised of oxidized and modified tall oil for diesel based drilling fluids.

APPLICATION

Product is used as is at 6 to 10 pounds/bbl rate. Mix according to the standard mixing procedure. A secondary emulsifier, like **Pecomul 300**, is required to obtain desired wetting properties and fluid loss control.

BENEFITS AND USE

- **Pecomul 100™** is a primary emulsifier used for formulating invert drilling fluids for diesel based muds.
- **Pecomul 100** will provide high emulsification and some fluid loss control.
- **Pecomul 100™** will increase Electric Stability (ES).
- **Pecomul 100™** is commonly used with secondary mud emulsifier such as **Pecomul 300™**.

SOLUBILITY

Water	Insoluble
Oil	Soluble

PROPERTIES, TYPICAL

Appearance:	Dark Amber Liquid
Acid Value:	134
Flash Point:	< 300
Specific Gravity@25 C:	0.95

PACKAGING

- 5 Gal Pails
- 55 Gallon Drum
- 275 Gallon Tote

SAFETY & HANDLING

Not classified as hazardous material. Please refer to current Material Safety Data Sheet which is available upon request.

The information contained on this page is correct to the best of our knowledge, but is intended only as a source of information. The recommendations or suggestions herein are made without guarantee or representation as to results, and we suggest that you evaluate the recommendation contained on this page in your own laboratory prior to use. Our responsibility for claims arising from breach of warranty, negligence or otherwise is limited to the purchase price of the material.

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