# PECOMUL 350™

## Secondary Emulsifier



### Oil and Gas Drilling Fluids / OBM

**Pecomul 350™** is an invert mud emulsifier and wetting agent comprised of secondary emulsifiers for synthetic based drilling fluids systems. **Pecomul 350™** is designed using low aromatic base oils.

#### **APPLICATION**

Product is used as is at 4 to 10 pounds/bbl rates in mineral oil and paraffinic fluids. Mix according to the standard mixing procedures.

#### **BENEFITS AND USE**

**Pecomul 350™** is a secondary emulsifier component providing desired emulsification, fluid loss control in oil based invert drilling fluids.

**Pecomul 350™** improves Electric Stability (ES).

**Pecomul 350™** has good oil wetting properties.

**Pecomul 350™** can also be extended with primary emulsifiers like **Pecomul 100™**.

#### **SOLUBILITY**

Water Insoluble
Oil Soluble
Flash Point > 200 F

#### **PROPERTIES, TYPICAL**

Appearance: Dark Amber Liquid

Acid Value: 80
Total Amine Value: < 10
Specific Gravity@25 C: 0.922

#### **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.



