



VEN-MUL™ 907

Secondary Emulsifier Concentrate

FEATURES

- 90% concentrate
- Flexibility of use
- Low pour point
- Environmentally friendly

BENEFITS

- Improved flowability
- Compatible with a variety of base oils
- Can be used in cold weather environments
- Contains no hydrocarbon solvent

GENERAL INFORMATION

Description

Ven-MUL 907 is a 90% active blend of modified tall oil derivatives and viscosity modifiers. It is designed to emulsify water into oil and to aid in oil-wetting of drill solids. Ven-MUL 907 is designed to increase emulsion stability and to aid in fluid loss control.

Typical Applications

Ven-MUL 907 is a secondary emulsifier designed for use in the field with diesel, mineral oil, or other hydrocarbons. It is typically used with a primary emulsifier, lime, viscosifiers and fluid loss control agents to formulate an oil-base or synthetic-base drilling fluid. While the quantity used may vary depending on specific conditions, it is typically used at 3-6 lb/bbl.

SHIPPING

Freight Classification

Not regulated by DOT

Availability

Contact your Enventives salesperson for pricing and availability

Shipping Point

Seagraves, TX

TYPICAL PROPERTIES

Physical form (25°C)	Dark brown viscous liquid
Non-volatile residue (%)	88.0 Minimum
Acid number (mg KOH/g)	80.0 Minimum
Amine Value (mg KOH/g)	20.0 Maximum
Pour Point	-14°C
Flash Point, Closed Cup	150°C
Specific Gravity (50.0°C)	0.960 – 1.000 g/cm ³

PRECAUTIONS

See Safety Data Sheet for specific information concerning storage, handling, transportation and safety requirements