

## Product Information

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### T-2508

#### GENERAL DESCRIPTION

This slugging compound is generally used to clean up interface and treater emulsion pads. T-2508 is primarily designed to treat emulsion pads attributed to the presence of solid materials such as iron sulfides, asphaltene, or fine solids that are produced during fireflood projects.

T-2508 is a water soluble demulsifier formulated for cold temperature stability.

#### RECOMMENDED USAGE

T-2508 is a batch type demulsifier used to remove pads, treaters, emulsion lines and tanks. It is a slugging compound to help clean up slop oil and emulsion interfaces.

The product is particularly recommended for solids dispersant in treater pads and cleaning dirty interfaces in vessels. The required treatment volume is dependant on the severity of the pad and the stability of the oil and water emulsion. Batch application into treater, truck, or tank ranges from 300 to 5000ppm (0.02 to 0.5%).

The optimal rate may be determined through demulsifier testing. We suggest a rate of 500ppm as a general rule.

#### TYPICAL PHYSICAL PROPERTIES

Specific Gravity	0.9619
Flash Point	25°C
Freeze Point	-35°C
pH	<2.0
Solubility	Dispersible in Water

#### STORAGE AND HANDLING

Avoid inhalation of vapours/mist. Do not get on skin, in eyes or on clothing. Keep container closed when not in use. Wear suitable protection for eyes and skin when handling. Use with adequate ventilation. Avoid contact with incompatible material.

Store in a cool, dry well ventilated area away from sources of heat, ignition, sparks.

Use proper grounding techniques if product is classed as flammable or combustible.

See MSDS before use.

#### AVAILABILITY

T- 2508 is available in 20L pails.