

T-2001

DEMULSIFIER

T-2001 is a general purpose, batching demulsifier chemical for problem emulsions, production and anti-sludge applications.

FEATURES AND BENEFITS:

- Designed to rapidly break particularly stable water-in-oil emulsions, such as over-treated oil or dead oil.
- Designed for use in a hydrocarbon squeeze for emulsion block removal to stimulate a damaged well.
- Stimulates oil production by reducing interfacial tension between oil, water and the producing formation.
- Acts as a sludge dispersant in removing solid particles.

RECOMMENDED TREATMENT:

1.5% in a hydrocarbon solvent for stimulation or emulsion block removal
0.2-1.0 L/m³ for drilling fluids additions

PHYSICAL PROPERTIES:

Appearance:	Dark red liquid; aromatic odour
Flash Point:	11°C (estimated)
Melting Point:	-35°C
Solubility:	Soluble in hydrocarbons; insoluble in water

MIXING/HANDLING:

Refer to the SDS for specific precautions and handling requirements.

MICROTOX® THRESHOLD: TBD

PACKAGING: 20L pails / 32 pails/pallet