

# OMC® 3™

## THINNER

### Product Description

OMC® 3™ thinner is used to lower the rheological properties of oil-based drilling fluids that contain organophilic compounds or large amounts of drill solids. OMC 3 thinner works effectively in most oil-based drilling fluids. OMC 3 thinner is environmentally more responsible than OMC 2 thinner.

### Applications/Functions

OMC 3 thinner can be used to reduce the yield point and gel strengths of non-aqueous drilling fluid systems

### Advantages

- » Extremely effective in small concentrations
- » Can be added directly to the system without high shear mixing

### Typical Properties

- » Appearance: Brown liquid
- » Specific Gravity: 0.9
- » Flash point: > 212°F (> 100°C)
- » Pour point: < 14°F (< -10°C)

### Recommended Treatment

Add 0.1-0.5 lb/bbl (0.29-1.43 kg/m<sup>3</sup>) of OMC 3 thinner directly to the system and as needed for rheological modification. Pilot test and hot roll determined additions to avoid potential over treatment.

### Packaging

OMC 3 thinner is packaged in 55.1-lb (25-kg) pails and 430-lb (195-Kg) drums.

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