



CC-1250M CASING WASH FOR SYNTHETIC MUDS

Description

CC-1250M is a select, proprietary blend of water-soluble surfactants specifically formulated for the removal of synthetic mud from workstring, casing, riser, and surface equipment prior to completion operations.

Typical Physical Properties

Appearance	Yellow/Green
Odor	Characteristic
Specific Gravity @ 60°F	1.02 – 1.03
Density (lbs/gallon)	8.5
Flash Point	>200°F
pH	9.5 – 10.5

Advantages

- Efficiently removes synthetic mud, dispersing the oil and oil-coated solids into small individual droplets which do not commingle or agglomerate.
- Rinses thoroughly and completely, leaving a water wet surface after displacing with no oily film on metal surfaces.
- No priority pollutant in blend, non-toxic non-hazardous, non-flammable and non-corrosive.
- When used as directed and tested according to the U.S. Environmental Protection Agency's Static Sheen Test, CC-1250M does not form or create a sheen on the surface of receiving waters.

Application

Please consult a Rig-Chem Representative for an engineered displacement procedure.

Mixing Recommendation: 4.2 gallons per 42 gallons/ 1 barrel or 10-12% by volume

Handling

Improper handling of this product can be injurious to workers. Observe all safety precautions shown on the label and in the Material Safety Data Sheet.