



PRODUCT INFORMATION

OC-390

(Organophilic Clay Viscosifier)

Description: An organoclay is recommended as rheological additive in oil based fluids and drilling mud's. Suitable for use in low aromatic oils and synthetic solvents. In addition to imparting excellent rheological properties, OC increases the carrying capacity and hole cleaning capabilities of the Mud. Additionally, temperature and emulsion stability will be increased and fluid loss decreased.

Physical Characteristics: off white colored fine

Appearance: powder

Specific Gravity: 1.70

Bulk Density 26 lb/cubic feet

Particle size Analysis 80% thru 200 mesh

Moisture Content 3%

Suggested Product Treatment:

In lower aromatic mineral oil-base systems add 2.0 to 16.0 PPB

In Diesel Based Systems ad 4 to 14 PPB

Pilot testing is recommended in order to obtain optimum treatment dosage level

Product Packaging

OC-Organophilic clay viscosifier is packaged in 50 Lbs bags, 50 bags/pallet
Or 25 kg. bags.