



ORGANOPHILIC CLAY KAR_882

CAS# 68953-58-2

DESCRIPTION

Organophilic clay is a viscosifier and gelling agent used in oil-base and synthetic-bas systems. This Amine-treated bentonite is used to increase carrying capacity and suspension properties, providing support for weight materials and improved cuttings removal. Organophilic Clay viscosifier also aids in filter-cake formation and filtration control.

PROPERTIES

Item	Typical Specification
Appearance / Colour: Moisture = 105 °C during 2 hours: LOI (Loss on Ignition) = 1.000 °C: Granularity through 200 mesh: Density:	light yellow powder – free flowing > 3.5 % > 35 % > 98 % 1.7 g/cm ³

ORIGIN

China

PACKAGING AND STORAGE

20 pallets of each 40 bags/pallet either
50-lbs bags – 1x 20'FCL = 18.144 kg net or:
25-kg bags – 1x 20'FCL = 20.000 kg net

Please store in dry, well-ventilated area. Please keep container closed. Store away from incompatibles. Follow safe warehousing practices regarding palletizing, banding, shrink-wrapping and/or stacking.