



Filtration Control Agent KOL-FIL OBM

PROPERTY

Oil Based Mud High Temperature Filtration Control Agent KGD-5 is made to reduce the HTHP filtration loss for oil based mud, and to stabilize wellbore. The main raw material is modified natural asphalt, and is quite effective under the temperature of 150°C~200°C. It will not affect the viscosifier, yield value and emulsion-breaking voltage of the oil based mud.

TECHNICAL DATA

Items	Indexes
Appearance	Dark brown powder
Moisture,%	≤15.0
Screen size (remains when passing 80 meshes) %	≤15.0
HTHP Filtration change after hot roll, %	≤70.0

FEATURE

It can be added directly into the oil based mud while stirring, can also be added into diesel, then added into the mud as supplement.

Recommended dosage: 1%~2%.

PACKAGE & STORAGE

Packaging and transport in sacked with three package, 25Kg/sack or Ton Jumbo Bags. Kept away from fire, damage and leakage in store and transportation. Storage life is two years.