

GelQuest[®] 200

Application: Oil Drilling Organoclay

TYPICAL ANALYSIS

General Description	An organoclay rheological additive designed to offer cost effective performance in drilling mud applications
Functional Use	GelQuest [®] 200 is an easy dispersion formulation of organophilic clay developed for use with low toxicity oil and diesel based drilling muds as a viscosifier and anti-settling additive
Composition	Quarternium Montmorillonite
Typical Specification	
Moisture	4% maximum
Particle size	>85% passing 75 microns
L.O.I.	30% minimum
Colour	Light tan
Form	Free flowing powder
Performance	GelQuest [®] 200 is used to increase the yield point and gel strength of an oil mud system and is effective in improving the carrying capacity of low weight oil muds. Gelquest [®] 200 was developed to produce high yielding drilling muds with similar performance before & after hot rolling.
Packaging	Multi-wall paper bags (25 kg or 50 lbs)

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