



TECH DATA SHEET

PRODUCT DESCRIPTION:

COBBLE COMMANDER allows the formulation of fluids with exceptional LSRV – a drilling fluid with both excellent dynamic and static fluid characteristics ideal for gravel/cobble formations. This is indicated by high-yield point and low plastic-viscosity readings. When not circulating, the mud instantly returns to a gelled state and immediately suspends drilled cuttings.

COBBLE COMMANDER is compatible with anionic products such as detergents or polymers, unlike other inorganic bentonite extenders like mixed-metal oxide (MMO).

APPLICATIONS AND USE:

COBBLE COMMANDER viscosifier is an inorganic extender for

Normal treatments range from 4 lbs. to 8 lbs. per 1000 gallons of mud and will provide satisfactory performance under most conditions. Higher concentrations of 10 lbs. to 12 lbs. per 1000 gallons of mud can be used in extreme conditions. *Care should be used to not over treat.*

PRODUCT ADVANTAGES:

- High rate of penetration
- Excellent cuttings transport
- Excellent cuttings suspension
- Borehole stabilization through “gel locking in the formation

PHYSICAL PROPERTIES:

Appearance:	White to beige free-flowing powder
Specific Gravity:	2.8 – 3.1
pH (1% solution)	6.5 – 8.0

PACKAGING:

COBBLE COMMANDER is packaged in the following:

- 5-gallon buckets, 36 buckets to a pallet



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