

EvoVis[®] S

HIGH-TEMPERATURE VISCOSIFIER



NEWPARK
DRILLING FLUIDS

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PRODUCT DESCRIPTION

EvoVis[®] S high-temperature viscosifier is a water-soluble polymer designed to provide superior thermal stability in all types of water-based drilling fluids.

BENEFITS

- Maintains solubility
- Extremely tolerable to pH changes
- Improves carrying capacity of fluids
- Hydrates rapidly in water-based fluids

APPLICATION

EvoVis S viscosifier can be used in all types of water-based drilling fluids, including those with high salt and calcium content. This product functions at any salinity and is particularly suited for use in high-temperature environments exceeding 240°F (116°C).

TREATMENT RECOMMENDATION

General treatment recommendations of EvoVis S viscosifier can range from 0.5-2.0 lb/bbl, based on salinity. Initial treatments are best determined by lab evaluation. This product can be mixed directly through the hopper.

TYPICAL PHYSICAL PROPERTIES

Appearance..... Solid, white granules
Water SolubilitySoluble in water

HANDLING AND STORAGE

Minimize exposure to dust. Store in a cool, dry, well-ventilated area. Use appropriate hygiene, clothing and personal protective equipment suitable for work done. Review the SDS thoroughly before using this product.

PACKAGING

EvoVis[®] S is available in 25-pound (11.3-kilogram) multi-walled bags.

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