



Southern Clay Products, Inc.
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Claytone 3®

Organophilic Bentonite

General Description:

Claytone 3, an organoclay, is recommended as a rheological additive in oil based fluids and drilling muds. Claytone 3 is a high quality thixotrope suitable for use in low aromatic oils and synthetic solvents. In addition to imparting excellent rheological properties, Claytone 3 increases the carrying capacity and hole cleaning capabilities of the mud. Additionally, temperature and emulsion stability will be increased and fluid loss decreased.

TYPICAL PROPERTIES:

Color: Off-White

Form: Free Flowing Powder

Loose Bulk Density (Lbs./Ft³): 26.0

Weight Loss at 1000c: 37.0%

Dry Sieve Size (-200 M): 85.0%

The above typical values are not intended as product specifications.

Uses & Advantages:

- Use in low aromatic or synthetic oil based drilling muds requiring rheological modification.
- Directed at fluids that utilize synthetic or low aromatic oils.
- Use in oil muds that are to be used as packer fluids or for stabilizer of stored muds.
- Available in either 50 lb. or 25 Kg bags.
- Economical, convenient, and safe to handle, mix, and store.
- Easily dispersed and free flowing.

For additional information or technical assistance contact Southern Clay Products, Inc. toll free at 800-324-2891.

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