



Southern Clay Products, Inc.
1212 Church Street
Gonzales, TX 78629
Phone: 800-324-2891
Fax: 830-672-1903
www.scprod.com

Claytone® 2000

Rheological Additive for Oil-Based Systems

General Description:

Claytone 2000 is a modified montmorillonite designed especially for use in oil-based systems. Claytone 2000 provides superior viscosity build and suspension control and prevents separation of solids. Claytone 2000 is proven to be a reliable and reproducible rheological additive for use in a variety of oil-based systems including aliphatic, aromatic and medium polarity.

Typical Properties:

Color: Light Cream

Form: Divided Powder

Dry Sieve Size (%-30 M): 90%

Moisture Content: 2.0%

Weight Loss @ 1000.C: 38.5%

The above typical values are not intended as product specifications.

Advantages:

- Coatings
- Greases

Incorporation:

Claytone 2000 disperses under high shear. Heat is not required in order to obtain good dispersion. Claytone 2000 requires a polar activator for best efficiency. Loading levels are typically in the 0.5-2.0%.

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

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