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Claytone® 97 **Rheological Additive**

General Description:

Claytone 97 is an organically modified montmorillonite designed for use as a rheological control agent in highly polar solvent systems.

Typical Properties:

Color : Very Light Cream
Form : Finely Divided Powder
Specific Gravity : 1.6
Packed Bulk Density, lbs/ft³ : 20.0
Weight/Gallon :13.3 lbs/ US gallon
Dry Sieve Size (%-75 M) : 95%
Moisture Content : 4.0%
Weight Loss @ 1000EC : 34.0%
Package - Multiwall Bag lbs : 40.0

The above typical values are not intended as product specifications.

Uses and Advantages:

- Claytone 97 demonstrates high efficiency, increasing the viscosity, sag resistance and resistance to pigment agglomeration and settling. It is compatible with a wide range of medium to high polarity solvents.
- Claytone 97 has proven to be a reliable and reproducible rheological additive for use in polar coatings including solvent classifications such as alcohols, aromatics, ketones, and esters.

Applications:

- Coatings
- Paints

