



Southern Clay Products, Inc.
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Claytone® IMG-400

Gellant for Oil Mud Systems

General Description:

Claytone IMG-400 is high yield organophilic clay gellant for use in oil mud systems. Mud systems formulated with Claytone IMG-400 to desired viscosity and yield point require up to 50% less gellant than with typical low yield organophilic clays. Actual savings will depend upon the specific formulation and desired rheological properties.

Claytone IMG-400 is manufactured under a strict quality control program which assures the user of consistent performance in all oil mud systems.

Typical Properties:

Dry Sieve Size (%-200 M) : 15% max.
Free Moisture, % wt. loss at 105.C : 2% max.
Bulk Density, lbs/ft : 42
Yield, bbls/ton (15 cps Diesel Oil/Water-95/5) : 400

The above typical properties are not intended as product specifications.

Applications:

Oil mud systems

Availability:

An inventory of Claytone IMG-400 maintained at all times at Gonzales, Texas to accommodate customer's unanticipated needs.

Our technical staff is ready to assist you in obtaining the best performance in your oil mud system.

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

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