



RHEOCOR HSF

Description: Rheocor HSF is a high solids/high active, 60% active calcium complex rheology modifier in a high flash mineral spirits. This thixotropic paste is designed to be used as an anti-settling agent in coatings and PVC paste. Rheocor HSF is compatible with a wide variety of solvents, oils, waxes, oxidates, resins and pigments.

Physical Properties:

<u>Property</u>	<u>Result</u>
Brookfield Viscosity @77° F (25° C), #6 Spindle, 10 RPM	50,000 - 80,000 cps
Appearance	Tan Paste Thixatropie
Specific Gravity	1.3 - 1.7
Non-Volatile, % by wt.	60 - 64%
Flash Point, ° F	140°F (60°C)
TBN, mg KOH/g	240 - 295

Availability: Rheocor HSF is available in 55 gallon open-head drums. 455 lbs Net Wt; 500 lbs. Gross Wt.

Storage: The product can generally be stored for a period of 12 months. Recommended storage temperature is between 50°F and 95°F. This product contains high flash point mineral spirits. Do not store the product at temperatures above 130°F.

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