



Adding value to your formulations

TECHNICAL DATA SHEET

ThixoCal™ 5300-FAST DRY

High Solids, Firm Film Corrosion Preventive Compound with Improved Drying Characteristics

ThixoCal™ 5300-FAST DRY is a high solids, low VOC, corrosion preventative compound that offers excellent salt spray protection and improved drying characteristics. ThixoCal™ 5300-FAST DRY is a dispersion of modified calcium sulfonate, waxes, and other film formers in a mineral spirits carrier. Though it offers high solids of 70%, its low viscosity allows application with no dilution, using airless spray equipment. ThixoCal™ 5300-FAST DRY yields firm, tack free, waxy, dry films.

TECHNICAL PROPERTIES (not specifications):

Table with 3 columns: PROPERTY, ASTM, TYPICAL. Rows include % NON VOLATILE BY WEIGHT, VISCOSITY, FLASH POINT, and DENSITY.

PERFORMANCE

Salt spray performance for this product is typically in excess of 5000 hours at 3 mils dry film thickness when tested in accordance with ASTM B-117.

AVAILABILITY

ThixoCal™ 5300-FAST DRY is available in drums and bulk

SAFETY, HANDLING AND STORAGE

ThixoCal™ 5300-FAST DRY contains mineral spirits and should be stored away from heat, flame and sources of ignition. Prolonged breathing of vapors should be avoided. Consult MSDS for further precautions and handling advice.

No warranties, express or implied, including warranties of merchantability or fitness for a particular use are made with respect to the products described herein. Nothing contained herein shall constitute permission or a recommendation or inducement to practice any invention covered by a patent without the permission of the patent owner.

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