



Adding value to
your formulations

TECHNICAL DATA SHEET

ThixoCal™ 7000E

Gelled Calcium Sulfonate, Corrosion Preventive Base Compound

ThixoCal™ 7000E is a high solids thixotropic corrosion preventive formulating base designed for use with a broad variety of other ingredients to produce corrosion preventive compounds. ThixoCal™ 7000E is a dispersion of modified calcium sulfonate in mineral spirits. ThixoCal™ 7000E is compatible with a variety of resins, refined and unrefined waxes, asphalts, oils, petrolatums and oxidized petrolatums, among other ingredients.

ThixoCal™ 7000E offers reduced thixotropy to allow the formulation of coatings with higher solids and reduced VOC's. Film characteristics can vary from oily to waxy or resinous.

TECHNICAL PROPERTIES (*not specifications*):

<u>PROPERTY</u>	<u>ASTM</u>	<u>TYPICAL</u>
Non-volatiles, Wt%	D2369	58 - 65
Brookfield Viscosity, cP	D2196	50 - 90,000
Flash Point, °F	D93	105
Lbs/ Gal. @ 25°C	D1475	9.0

AVAILABILITY

ThixoCal™ 7000E is available in drums or bulk.

SAFETY, HANDLING AND STORAGE

ThixoCal™ 7000E 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.

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