

ThixoCal™ 4400

Morpholine-Free, Corrosion Preventive Waterborne Coating

ThixoCal™ 4400 is a fully formulated, water-based rust and corrosion preventive coating which will impart a waxy, translucent film upon evaporation of the water. ThixoCal™ 4400 is an excellent automotive anti-corrosion coating for both OEM and aftermarket applications where solvents are not desirable. ThixoCal™ 4400 can be easily pigmented to provide black or decorative coatings. At the recommended dry film of 3 to 6 mils, the coating is impervious to water in about two hours. ThixoCal™ 4400 also demonstrates excellent Gravelometer results and good freeze/ thaw stability. (Note the handling information below).

TECHNICAL PROPERTIES (*not specifications*):

<u>PROPERTY</u>	<u>ASTM</u>	<u>TYPICAL</u>
Non-volatiles, wt%	D2369	45 min.
Viscosity, cP	D2196	3,500 - 9,000
Lbs/ Gal. @ 25°C	D1475	7.8 - 8.2

AVAILABILITY

ThixoCal™ 4400 is available in 55 gallon drums.

SAFETY, HANDLING AND STORAGE

Though ThixoCal™ 4400 has proven to be freeze/ thaw stable (in regard to viscosity and performance). It is recommended that this product be stored above freezing temperatures. ThixoCal™ 4400 should be applied at temperatures above 40°F. If frozen, this product should be thawed gradually and thoroughly mixed before using. Prolonged breathing of vapors should be avoided. Consult MSDS for further precautions and handling advice.

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Date: 07/06/2010