



Technical Data Sheet

Product	Type
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SulfoGel™ 708

Metal Protection

Semi-Finished thixotropic calcium sulfonate coating

Application

SulfoGel 708 is a low VOC semi-finished coatings products that can be used directly or further formulated.

SulfoGel 708 is a thixotropic overbased calcium sulfonate in low aromatic mineral spirits containing an optimum amount of microcrystalline wax and oxidized hydrocarbon. SulfoGel 708 applications include vehicle undercoatings, cavity waxes, temporary parts protectorants and frame coatings

Typical Properties

Test	Typical
Pounds per gallon At 25° C	7.80
Brookfield viscosity @ 25° C	12,000
Non-volatile, wt. %	71
Water wt. %	1.0
VOC, lbs/gal	2.1

Benefits

- Exceptional corrosion protection in salt environments
- Highly resistant to chloride induced corrosion
- Excellent surface wetting agent
- Low VOC starting material for long term rust preventive coatings
- Provide excellent rheology and anti-sag properties

Storage and Handling

Recommended Storage Temperature	10-30° C
Flash Point	>63 ° C



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