

## SC 5312 PROTECTIVE METAL COATING



### PRODUCT SPECIFICATIONS

Color:	Tan
Specific Gravity:	.86
Pounds/Gallon:	7.1672
Flash Point	60°C
Odor	Mineral Spirits

SC 5312 is a solvent borne, waxy based protective coating for inside and outside storage of ferrous and non-ferrous metals. Application results in a firm transparent slightly tacky wax like film for prolonged indoor or outdoor protection. It is a wax-modified solvent dispersion of an inorganic-organic complex and oxidized petroleum which provides exceptional protection in salt water immersion and salt atmospheres.

Coatings 2-3 mils thick provide indefinite indoor protection or up to six months of outdoor protection in severe atmospheres. A coating of 6 mils extends protection to one year or more.

SC 5312 is recommended for pipe coating as well as automotive undercoating and rust proofing, barge coating, offshore rig, brine tank, splash guard and ballast tank coatings. The coating is fire resistant and can be welded over without removing. SC 5312 may be safely and easily removed with a safety solvent or water based alkaline detergent.

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## **DIRECTIONS**

Apply liberally through a pump up sprayer or by rolling or brushing the material on. Allow for a 2-3 mil coating thickness. Allow adequate dry time. For a 6 mil or heavier coating a second application is necessary.