



CORROSION CONTROL COATING 1900 CLEAR & BLACK

Application

C1900 is a solvent-based rust preventive coating widely used for long-term corrosion protection of metal surfaces and vehicle under body areas. C1900 provides long-term protection for cavity areas and inner door panels to dispel moisture and also prevent corrosion damage to seams, weld spots and enclosed areas. The product cures to a wax type semi-firm film and provides self-healing qualities in abraded areas.

Description

C1900 compound is a dispersion of an inorganic-organic complex, oxidized petrolatum and microcrystalline wax. C1900 is compatible with all aromatic, aliphatic or chlorinated hydrocarbons commonly used as diluents.

Specifications

Colour	Amber/Black
Flash Point PMCC ASTM D93	40°C (105°F)
Viscosity Brookfield No. 6 Spindle	4,000 cps
ASTM B117 Salt Fog hours (10 mil DFT)	1000 hrs
Melting Point, (Dry Film)	275°C
Non-Volatile, Weight	52%
Inorganic-Organic Complex	25.0%

Equipment

It is recommended that C1900 be sprayed with an airless Airless Spray System, 15:1 Ratio, or a Pressurized Canister System to atomize product into enclosed areas.

Handling and Storage

C1900 concentrate contains mineral spirits. It is combustible and should be used and stored in a ventilated atmosphere and away from flames.

The ratings and data contained herein are based on information obtained through experimental laboratory methods. They are offered in good faith, however without guarantee to individual results, as the customer's requirements, conditions and methods of use are beyond our control. We recommend that the customer determine the suitability of these materials before adopting them for it's own use.

Please consult MSDS for handling and safety procedures

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