CORROSION CONTROL COATING C-1900 WATERBASED RUSTPROOFING

**Description**

C-1900 Water-based Rustproofing is a Sulfonated Automotive Rust Preventive offering good corrosion resistance and adhesion. It provides good adhesion on metal where no cleaning is done.

**Application**

C-1900 Water-based Rustproofing is ideally suited for interior recessed areas and exterior surfaces in automotive rustproofing, truck body undercarriage, chassis frames, and metal fabrication panels and parts. This product is designed for use in applications requiring stringent air emission standards or where inadequate ventilation facilities and the low flash point of solvent-based products do not permit their use.

C-1900 water-based rust preventive can easily be applied by a low pressure airless or air assisted spraying system.

**Specifications**

- **Viscosity, Brookfield, cps** .......................................................................................... 4,000
- **Specific Gravity** ......................................................................................................... 1.0
- **Salt Fog Performance ASTM B-117, hours**
  - 2 mil D.F.T. ........................................................................ 300
  - 5 mil D.F.T. ........................................................................ 750
- **Recommended wet film thickness for Maximum Protection** ................................. 20 mils
- **Flash Point** .................................................................................................. None
- **Colour – Amber**
  - Wet............................................................................................... White
  - Dry .......................................................................................... Amber
- **Colour – Black**
  - Wet............................................................................................... Grey
  - Dry .......................................................................................... Black

**Handling and Storage**

WHMIS Classification, TDG Classification is Not Regulated. Avoid storing product in temperatures below freezing, as prolonged storage at this temperature may cause product separation.

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 its own use.

Please consult MSDS for handling and safety procedures