

VLS THIN FILM



Introduction

Made for industry, VLS THIN di-electric, anti-corrosion thin film product is the ultimate in moisture and anti-corrosion protection.

Applications

VLS fluid thin film can be used on steel, steel alloy, stainless steel, galvanized, aluminum, tin, iron and copper. It has excellent adhesion to metal surfaces and resists splash, spray and complete submersion. VLS THIN shuts down corrosion and electrolysis and has a dielectric strength of 40,000 volts. Can be applied to materials from -35°C to 150°C.

Performance Data

| | |
|---------------------------|----------------|
| Physical State: | Liquid |
| Colour: | Red |
| Odour: | Fresh Scent |
| Specific Gravity @15.6°C: | 0.908 |
| Viscosity @40°C, cSt: | 33 |
| Flash Point (COC), °C: | 159 |
| Fire Point, °C: | 171 |
| Pour Point, °C: | -21 |
| Vapor Pressure: | 8mm Hg at 25°C |
| Evaporation Rate: | TBD |
| Water Solubility: | TBD |



Available Package Sizes

- VLS THIN aerosol 180 g; box of 12
- VLS THIN 5 Gallon Pail (20 liters)
- VLS THIN 55 Gallon Drum (205 liters)

NOTE: Maxon VLS is not a structural or restorative product and should only be used on substrates that are structurally sound.