

## NIPPON VLS INDUSTRIAL THICK FILM

### Introduction

Made for industry, VLS heavy duty thick film coating is the ultimate in di-electric, anti-corrosion, moisture and anti-corrosion protection.

### Applications

VLS Thick fluid film is a corrosion inhibitor, penetrant, marine lubricant for ferrous and non-ferrous metals. It has excellent adhesion to metal surfaces and resists splash, spray and complete submersion. VLS Industrial Thick Film shuts down corrosion and electrolysis and has a dielectric strength of 9800 volts. VLS Industrial Thick Film will adhere to materials from -35°C to 55°C and shows no signs of product breakdown or separation up to 120°C.

### Performance Data

Physical State:	Thixotropic
Colour:	Red
Odour:	Fresh Scent
Specific Gravity @15.6°C	0.901
Viscosity @25°C, cP:	18,000
Flash Point (COC), °C:	60
Fire Point, °C:	145
Pour Point, °C:	-9
Evaporation Rate:	TBD
Water Solubility:	TBD

### Available Package Sizes

- 5 gallon pail (20 liters)
- Aerosal180g spray can, box of 12

### Shelf Life

36 months

Refer to our Material Safety Data Sheet (MSDS) regarding regulatory compliance, safety, hazards, spill procedures and disposal of this product. While the descriptions, designs, data and information contained herein are presented in good faith and believed to be accurate, it is provided for your guidance only. Because many factors may affect processing or application/ use, we recommend that you make tests to determine the suitability of a product for your particular purpose prior to use. NO WARRANTIES OF ANY KIND, EITHER EXPRESS OR IMPLIED, INCLUDING WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, ARE MADE REGARDING PRODUCTS DESCRIBED OR DESIGNS, DATA OR INFORMATION SET FORTH, OR THAT THE PRODUCTS, DESIGNS, DATA OR INFORMATION MAY BE USED WITHOUT INFRINGING THE INTELLECTUAL PROPERTY RIGHTS OF OTHERS. IN NO CASE SHALL THE DESCRIPTIONS, INFORMATION, DATA OR DESIGNS PROVIDED BE CONSIDERED A PART OF OUR TERMS AND CONDITIONS OF SALE.