



# RED INSULATING VARNISH

## Aerosol

[WWW.ANTISEIZE.COM](http://WWW.ANTISEIZE.COM)

### Product Description

**Red Insulating Varnish** is an excellent choice for protecting electrical components. Our Red Insulating Varnish coats your electrical components with a durable film of Varnish to guard them from the damaging effects of water and moisture that cause corrosion, loss of voltage, and damage to electrical component operating in a wet or humid environment. It strongly adheres to electrical components and protects them against rust and corrosion, seals out moisture, dirt and dust and provides long term protection to your parts.

Our Red Insulating Varnish is highly resistant to water and humidity, greases and oils, acids and alkalis. It protects electrical components operating in wet humid conditions or those parts subject to rain, snow and water spray. It helps to restrict current leakage and aids in the optimal performance of electrical components, contacts, switches, transformers and motor windings and so many other useful ways to use it. Water and corrosion are the two worst enemies of electrical components exposed to harsh environments and account for loss of production and increase maintenance costs. Our Red Insulating Varnish will guard your components, and keep them operating efficiently and reliably. It has many uses and is a great aid in keeping your electronics operating.

### Features & Benefits

- Protects electrical components against corrosion caused by exposure to water or high humidity
- High Arch resistance
- Dries quickly to a Glossy Red Transparent film that remains flexible
- Resists oil, grease, acids and alkali environments
- Dielectric Strength of 1,400 volts/mil thickness
- Seals components
- Sheds dirt and dust
- CFC Free
- VOC Compliant
- RoHS 3 Compliant
- Use as a finish coat to Class "F" windings or electrical apparatus to a Maximum Operation Temperature of 311°F, (155°C)

### Applications include

Motor windings and armatures, Transformers, Field Coils, Switchboard parts, switches, Seals electrical contacts and plugs, protects bus bars, seals terminals, guards against rust and corrosion in Marine electronics and wiring, terminal blocks, help to seal wiring labels against rub off or removal, protects crimp connections against moisture damage, Electrical taps, electrical lugs, fuse blocks and so many more.

### Typical Properties

Property	Value
Color	Translucent red
Dielectric Strength	1,400 volts/mil thickness
Upper Temperature limit	311°F (155°C)
RoHS	Compliant

### Cautions

Read all information on labels and Safety Data Sheets prior to use. All products should be tested and evaluated for a particular purpose prior to use.

### GHS compliant

This product requires GHS pictograms on labels. Refer to Label and SDS for GHS information.

### Product Limited Warranty

This information is based on information we believe to be reliable and accurate, but no guarantee of its accuracy is made for a particular application. We urge and recommend that Users pretest their application prior to incorporating the product into use and assume that the User will conduct such testing. Also see warranty statement on website.

### Available In:

Size: 16oz net wt. Aerosol Can

P/N: 17214

**ANTI-SEIZE TECHNOLOGY**

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