

RED-X CORONA DOPE

This Thixotropic polyester-base red enamel will not drip or sag, it has excellent adhesion and is oil and waterproof. This is an excellent insulator, corona and spark preventive coating. Red-X Corona Dope is for moisture-proofing and insulation of high voltage coils and other high voltage components, especially in high humidity problem areas. Also it is recommended for rotor and field coils in motors, to coat transformers, etc.

FEATURES:

- Red color
- 1,700 Volts/Mil Min. Dry Dielectric strength
- 3.7 Dielectric Constant
- 1.12 Specific Gravity
- 56.5 to 69 sec. Viscosity Dolph Viscosimeter @ 86°F
- 55 to 70 sec. Viscosity #1 Demmler Cup @ 86°F
- Up to 220°F (104°C) Temperature Range
- 36 Months Shelf Life from D.o.M. (Un-opened).

Product Availability:

PART No.	DESCRIPTION	SIZE
10-5002	Red-X Corona Dope	2 oz.



CoO: USA
UPC: 010151131553
N.S.N. 8040-00-779-2866
ECCN: EAR99



PART No: **10-5002**

Cure:

Set in 15 minutes, dry to touch in 2 hours and dry to a tough, rubbery film overnight.

Thinner: can use Xylene