

CORONA DOPE

Coating

Corona Dope is useful for insulating components, circuits and assemblies. It has high dielectric strength and is especially useful where high voltages are involved. Also has excellent arc and corona resisting properties and protects surfaces against moisture.

FEATURES:

- Black Color
- 3,800 V/mil Dielectric Strength
- Up to 340°F Temperature Range
- 0.9 Specific Gravity
- 220 cps Viscosity @ 25°C
- (180 to 190)°C Softening Point
- 36 Months Shelf Life from D.o.M. (un-opened)

Product Availability:

PART NO.	DESCRIPTION	SIZE
10-4702	Corona Dope	2 oz.

**PART NO: 10-4702****NOT RoHS COMPLIANT**

UPC: 010151131539

CoO: USA

CURE:

60 minutes at room temperature.