DESCRIPTION

Varcum 29159 is a liquid one-step, phenolic resin in a mixture of xylol and butanol.

APPLICATION

Metal coating applications involving the formulation of phenolic resins with epoxy resins and similar modifiers.

FEATURES

- Exhibits good compatability with epoxy resins.
- Offers good, inherent flexibility characteristics.
- Provides light color.
- Promotes good adhesion to metal.
- Medium rate of cure allows maximum solvent evaporation before curing minimizing coating problems.

TYPICAL PROPERTIES

		Test Method
Cure @ 185°C, sec	60.00	DCT 4001C
Viscosity @ 25°C, cps	120.00	DCT 4003F
Non Volatile, %	50.00	DCT 4005A
Color	10 Max	DCT 4075A

Durez test methods are available upon request.

SOLUBILITY

Soluble in esters, ketones, and alcohols. Limited solubility in aromatic hydrocarbons.

STORAGE

This product is a heat reactive material and should be stored in closed containers at, or below 40°F.

PACKAGING AND SHIPPING

Available in 55 gallon steel drums, 475 pounds net. This product is DOT regulated and shipped as a FLAMMABLE LIQUID, UN 1866.

READ THE MATERIAL SAFETY DATA SHEET BEFORE HANDLING,
STORING OR USING THIS PRODUCT.

Durez
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