

Resin Number: 94607
Material Number:

Last Updated: 3/15/2001
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DESCRIPTION

Varcum 94607 is a thermosetting, one-step, crushed phenolic based on substituted phenols.

APPLICATION

- Baking-type, metal coating formulations.
- Linings for food cans.
- Acid resistant metal coatings.

FEATURES

- A versatile resin suitable for a wide variety of metal coatings.
- Outstanding resistance to acids and acidic foods.
- Compatible with epoxies, acrylics and oils.
- Excellent abrasion resistance.

TYPICAL PROPERTIES

		<u>Test Method</u>
Softening Point (cap. shrink), °C	67.50	DCT 4000B
Cure @ 160°C , sec	95.00	DCT 4001B

Durez test methods are available upon request.

STORAGE

Properties will change during storage. The degree of property change is dependent on the length and temperature of storage. For optimum property control, refrigeration at 40°F is necessary. Storage temperatures above 75°F must be avoided.

PACKAGING AND SHIPPING

The standard package is a non-returnable metal drum containing 400 pounds net weight of resin.

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