

Resin Number: 33350

Last Updated: 4/4/2001

Material Number:

Page 1 of 2

DESCRIPTION

Durez 33350 phenolic resin is a 50% solids solution of Varcum 29101 resin in Butanol.

APPLICATION

Applications for Durez 33350 include:

- Drum or Container Linings
- Can Linings and Seams
- Coil Coatings
- Tank and Vessel Linings
- Metal Substrate Coatings

FEATURES

Durez 33350 provides excellent chemical and water resistance along with high level of adhesion and flexibility when compared to conventional resins when applied on metal substrates.

Durez 33350, when properly applied and cured, may comply with FDA 175.300 regulatory requirements.

Durez 33350 provides phenolic-epoxy coatings with all the characteristics and flexibility inherent in epoxy resin coatings. These phenolic-epoxy resin coatings provide excellent chemical resistance, corrosion protection and heat resistance when compared to epoxy resin coatings.

TYPICAL PROPERTIES

		<u>Test Method</u>
Cure @150°C, sec	140.00	DCT 4001A
G&H Viscosity	225.00	DCT 4003A
Non Volatile, %	50.00	DCT 4005A
Color	6 Max	DCT 4075A

Durez test methods are available upon request.

STORAGE

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

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

Durez

DUREZ CORPORATION

14131 Midway Rd., Ste. 500 Addison, Texas 75001

972/763-2800

IMPORTANT! The information presented herein, while not guaranteed, was prepared by technical personnel and is true and accurate to the best of our knowledge. No warranty or guaranty, express or implied is made regarding performance stability or otherwise. This information is not intended to be all inclusive as the manner and conditions of use, handling, storage and other factors may involve other and additional safety and performance considerations. While our technical personnel will be happy to respond to questions regarding safe handling and use procedures, safe safe handling and use remains the responsibility of the customer. No suggestions for use are intended as and nothing herein shall be construed as a recommendation to infringe any existing patents or to violate any Federal, State or local laws.