Varcum 29153

Phenolic

Durez Corporation

Message:

Varcum 29153 is a one-step liquid phenolic resin in a mixture of butanol and diacetone alcohol.
Baking-type, metal coating formulation.
A versatile, general purpose resin suitable for formulating coatings for a wide variety of applications.
Provides excellent resistance to solvents and acids.
Good alkali resistance.
Provides good flexibility of the cured film.
Excellent performance in baking coating formulations for metal surfaces requiring shaping of the metal after coating and curing.
For additional flexibility any compatible alkyd or vinyl resin may be added as a plasticizer. Recommended baking schedule: 10-15 minutes at 385°F. This resin is recommended for use in combination with epoxy resins for metal coatings and related applications.

General Information			
Features	Acid Resistant		
	Alkali Resistant		
	General Purpose		
	Good Flexibility		
	Solvent Resistant		
Uses	Coating Applications		
Forms	Liquid		
Thermoset	**Nominal Value**	**Unit**	**Test Method**
Thermoset Mix Viscosity (25°C)	18000	cP	Internal Method
Post Cure Time (150°C)	0.028	hr	
Additional Information	**Nominal Value**	**Unit**	**Test Method**
Non-Volatile Content	68	%	Internal Method

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