

Varcum 29306

Phenolic

Durez Corporation

Message:

Varcum 29306 is a two-step epoxy modified, powdered phenolic resin.
Production of cutoff wheels, glass-cloth reinforced wheels and high density wheels. Recommended for use in combination with acrylonitrile rubber in heat curing adhesives.
Excellent retention of bond strength at elevated temperatures.
The epoxy modifier provides added toughness and adhesion.
Minimizes wheel cracking and breakage.
Alleviates hard, brittle characteristic of unmodified phenolic resin.
May be used alone, blended with other powdered grinding wheel resins, used in combination with any of the usual wetting agents and processed utilizing the customary curing cycles.
Provides superior adhesion to glass cloth reinforcements.

General Information			
Features	Bondability		
	Good Adhesion		
	Good Crack Resistance		
	Good Strength		
	Good Toughness		
Uses	Adhesives		
	Blending		
	Wheels		
Forms	Powder		
Additional Information	Nominal Value	Unit	Test Method
Hexa	9.1	%	Internal Method
Inclined Plate Flow (125°C)	3.00	cm	Internal Method
Screen Mesh ¹	2.0	%	Internal Method
NOTE			
1.	200 Mesh		

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