

Varcum 29310

Phenolic

Durez Corporation

Message:

Varcum 29310 is a two-step, epoxy-modified, powdered phenolic resin.
Varcum 29310 is used in the manufacture of high-resin content, high-density grinding wheels by either the cold-press or hot-press process.
Increased heat resistance.
Provides added bond toughness.
Promotes increased resistance to wheel cracking.
Imparts excellent grinding efficiency.
May be mixed and processed satisfactorily under standard procedures generally in use in the grinding wheel industry.

General Information			
Features	Bondability		
	Good Crack Resistance		
	High Density		
	High Heat Resistance		
Uses	Wheels		
Forms	Powder		
Additional Information	Nominal Value	Unit	Test Method
Hexa	14	%	Internal Method
Inclined Plate Flow (125°C)	2.10	cm	Internal Method
Screen Mesh ¹	2.0	%	Internal Method
NOTE			
1.	200 Mesh		

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