

# Varcum 29334

Phenolic

Durez Corporation

## Message:

Varcum 29334 is a very high condensation two-step, unmodified, powdered phenolic resin.  
High-bond content, high-density snagging and cutoff grinding wheels.  
Imparts maximum heat resistance.  
Promotes maximum wear resistance.  
Offers maximum strength properties.  
Permits fast cure cycles.  
Coarse grind characteristics permits the use of minimum amounts of wetting agent.  
This resin is designed primarily for use in hot-press systems. It may also be used in cold-press systems if a fast and direct oven temperature rise to maximum curing temperature is used.

General Information			
Features	Bondability		
	Fast Molding Cycle		
	Good Strength		
	Good Wear Resistance		
	High Density		
	High Heat Resistance		
Uses	Wheels		
Forms	Powder		
Processing Method	Press Molding		
Additional Information	Nominal Value	Unit	Test Method
Hexa	9.1	%	Internal Method
Inclined Plate Flow (125°C)	1.40	cm	Internal Method

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