

Varcum 29101

Phenolic

Durez Corporation

Message:

Varcum 29101 is a one-step lump phenolic resin.
Multi-component, baked metal-coating formulations.
Excellent compatibility with modifying agents.
Permits the use of relatively high percentages of phenolic in phenolic-epoxy formulations.
Phenolic-epoxy formulations exhibit all the flexibility inherent in epoxy resin coatings.
Phenolic-epoxy formulations provide improved chemical and heat resistance compared to epoxy resin coatings.
Phenolic-epoxy formulations offer markedly lower cost than epoxy resin coatings.
Formulating ratios are not critical, and the proportion of phenolic resin to modifying agent can be varied over a wide range to obtain optimum coating characteristics.

General Information		
Features	Good Chemical Resistance	
	Good Flexibility	
	High Heat Resistance	
Uses	Coating Applications	
Forms	Lump	
Physical	Nominal Value	Test Method
Color	< 12	Internal Method
Viscosity - G&H;	J	Internal Method
Softening Point ¹	53	°C Internal Method
Thermoset	Nominal Value	Unit
Post Cure Time (150°C)	0.028	hr
NOTE		
1.	cap. shrink	

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Recommended distributors for this material

Susheng Import & Export Trading Co.,Ltd.

Tel: +86 21 5895 8519
Phone: +86 13424755533
Email: sales@su-jiao.com
No. 215, Lianhe North Road, Fengxian District, Shanghai, China



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