

Aropol™ MR 642

Thermoset Polyester

Ashland Performance Materials

Message:

Ashland resins for the electrical market

Chemistry

Mixed glycol maleate resin in vinyl toluene

Performance Attributes

High reactivity. High viscosity

Comments

BMC resin for injection and compression molding

General Information		
Features	High Reactivity High Viscosity	
Uses	Electrical/Electronic Applications	
Forms	BMC - Bulk Molding Compound	
Processing Method	Compression Molding Injection Molding	
Physical	Nominal Value	Unit
Solution Viscosity	11000	mPa·s
Optical	Nominal Value	
APHA Color	< 200	
Uncured Properties	Nominal Value	Unit
Gel Time	7.0	min

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Recommended distributors for this material

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