

MTM® 79

Epoxy; Epoxide

Cytec Industries Inc.

Message:

MTM79 is an 80 to 180°C (176 to 356°F) curing epoxy matrix for the manufacture of components operating at high service temperatures. MTM79 has been developed specifically for motorsport bodywork applications.

General Information		
Features	Heat Cure	
	High Heat Resistance	
Uses	Automotive Applications	
	Structural Parts	
Forms	Fabric	
Physical	Nominal Value	Unit
Specific Gravity ¹	1.26	g/cm ³
Thermal	Nominal Value	Unit
Glass Transition Temperature		
-- ²	97.0	°C
-- ³	138	°C
NOTE		
1.	Cured resin	
2.	DMA E' onset Tg, 16 hours at 80°C (176°F), dry	
3.	DMA E' onset Tg, 90 minutes at 135°C (275°F), dry	

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