

MTM® 22S

Thermoset Polyester

Cytec Industries Inc.

Message:

MTM22S is a 140°C (284°F) curing, styrene free, polyester resin matrix offering flexible processing and handling characteristics. MTM22S has been developed specifically for tube rolling applications and can be processed by oven or press moulding.

General Information		
Filler / Reinforcement	Aramid Fiber	
	Carbon Fiber	
	Glass Fiber	
Features	Heat Cure	
Uses	Rods	
	Tubing	
Appearance	Colors Available	
Forms	Fabric	
Processing Method	Press Molding	
Physical	Nominal Value	Unit
Specific Gravity ¹	1.29	g/cm ³
Thermal	Nominal Value	Unit
Glass Transition Temperature		
-- ²	69.0	°C
-- ³	80.0	°C
NOTE		
1.	Cured resin	
2.	DMA E' onset Tg, 1 hour at 140°C (284°F), wet - 14 days immersion water	
3.	DMA E' onset Tg, 1 hour at 140°C (284°F), dry	

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Recommended distributors for this material

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