

# LTM® 26 series

Epoxy; Epoxide

Cytec Industries Inc.

## Message:

LTM 26 series prepregs are low to medium viscosity epoxy resin matrices formulated to cure at low initial cure temperatures. These prepregs can be used to manufacture components by autoclave, press or vacuum bag moulding techniques. After post-cure, these resins are suitable for service temperatures up to 115°C (239°F) dry or 90°C (194°F) wet.

General Information		
Filler / Reinforcement	Aramid Fiber	
	Carbon Fiber	
	Glass Fiber	
Features	Autoclavable	
	Fast Cure	
	Good Adhesion	
	Heat Cure	
	Medium-low Viscosity	
Processing Method	Press Molding	
	Vacuum Forming	
Physical	Nominal Value	Unit
Specific Gravity <sup>1</sup>	1.18	g/cm <sup>3</sup>
Thermal	Nominal Value	Unit
Glass Transition Temperature		
-- <sup>2</sup>	75.0	°C
-- <sup>3</sup>	130	°C
NOTE		
1.	Cured resin	
2.	TMA, 5 hours at 60°C (140°F)	
3.	TMA, 5 hours at 60°C (140°F) + 1 hour at 120°C (248°F)	

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