

Cytec MTF246

Epoxy; Epoxide
Cytec Industries Inc.

Message:

MTF246 is a 120 to 180°C (248 to 356°F) curing, grey surface improvement film compatible with Cytec's Out-of-Autoclave (OoA) processing prepregs. MTF246 can be supplied on a number of carriers/scrims, including conductive mesh to form in situ lightning strike protection. Cured under vacuum only, MTF246 will give a tough, paint-ready, sandable surface directly from the tool.

General Information		
Features	Good Surface Finish	
	Good Toughness	
	Heat Cure	
	Paintable	
	Self Extinguishing	
Uses	Aerospace Applications	
	Coating Applications	
Agency Ratings	FAR 25.853	
Appearance	Grey	
Forms	Film	
Processing Method	Vacuum Forming	
Physical	Nominal Value	Unit
Specific Gravity ¹	1.42	g/cm ³
NOTE		
1.	Cured resin	

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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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