

Cytec VTS263

Epoxy; Epoxide

Cytec Industries Inc.

Message:

VTS263 is an epoxy syntactic core film capable of initially curing at temperatures between 65 and 120°C (149 and 248°F). It has been formulated to co-cure with VTM® 260 series of prepreg matrices.

VTS263 can be used for edge filling large sandwich panels or as the core for thin and variable depth sandwich construction components.

General Information		
Features	Heat Cure	
Uses	Reinforced Panels	
	Structural Parts	
Forms	Film	
Processing Method	Vacuum Forming	
Physical	Nominal Value	Unit
Specific Gravity ¹	0.800	g/cm ³
Thermal	Nominal Value	Unit
Glass Transition Temperature ²	115	°C
NOTE		
1.	Cured resin	
2.	DMA E' onset Tg, Post-cured - 30 minutes at 120°C (248°F)	

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