

CYCOM® 7701

Epoxy; Epoxide
Cytec Industries Inc.

Message:

CYCOM® 7701 resin is a 250°F (121°C) curing epoxy resin designed for use in structural laminates and honeycomb core sandwich panels for aircraft exteriors. In the prepreg form it has excellent drape and tack. CYCOM 7701 was created for autoclave fabrication; however, it can also be press molded and vacuum bag cured. The recommended lay-up procedure for CYCOM 7701 epoxy resin is L-3 or L-6. The recommended cure procedure is C-6 or C-7.

General Information	
Features	Autoclavable
	Self Extinguishing
Uses	Aerospace Applications
	Laminates
	Reinforced Panels
	Structural Parts
Forms	Fabric
Processing Method	Press Molding
	Vacuum Forming

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