

CYCOM® 7714A

Epoxy; Epoxide

Cytec Industries Inc.

Message:

CYCOM® 7714A resin is a 250°F (121°C) curing epoxy resin with 160°F (71°C) wet service temperature capability. CYCOM 7714A is formulated for autoclave processing but has been successfully processed by press molding. Unidirectional tape and woven fabric impregnated with CYCOM 7714A resin will retain excellent tack and drape for at least 10 days at 72°F (22°C).

Standard cure cycle is two hours at 250°F (121°C). No post cure is required for 160°F (71°C) wet service capability. CYCOM 7714A can be impregnated via solution and hot melt techniques on all available fibers and fabrics.

General Information		
Features	Autoclavable	
	Flame Retardant	
	Good Adhesion	
Uses	Aerospace Applications	
	Laminates	
Forms	Fabric	
	Fiber	
Processing Method	Press Molding	
Physical	Nominal Value	Unit
Specific Gravity	1.25 to 1.26	g/cm ³

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Recommended distributors for this material

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