

FM® 377

Epoxy; Epoxide

Cytec Industries Inc.

Message:

FM® 377 film adhesive is a 350°F (177°C) cure modified epoxy designed for continuous services at 350°F (177°C). FM 377 film adhesive provides outstanding durability in bonding metallic and non-metallic substrates, and in the co-cure or secondary bonding of composites structures. FM 377 adhesive exhibits excellent structural performance from -67°F to 350°F (-55°C to 177°C). FM 377 adhesive is manufactured as a supported film with a knit carrier or as an unsupported film. The unsupported version can be easily reticulated on honeycomb core or perforated metal.

Suggested Applications:

Bonding metallic, non-metallic and sandwich structures

Co-cure and secondary bonding of composite structures

General Information		
Features	Durable	
	Good Adhesion	
	Good Strength	
	High Heat Resistance	
Uses	Adhesives	
	Bonding	
	Structural Parts	
Appearance	Grey	
Forms	Film	
Additional Information	Nominal Value	Unit
Volatiles	< 1.0	%

The information and data on this page are provided by manufacturers and document providers. SHANGHAI SUSHENG assumes no legal liability. It is strongly recommended to verify all technical data with material suppliers before final material selection. All rights belong to the original authors. If any infringement occurs, please contact us immediately.

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

