

CYCOM® 2040

Epoxy; Epoxide

Cytec Industries Inc.

Message:

CYCOM® 2040 is a very tough modified epoxy resin system with exceptional high temperature performance. It is suitable for highly stressed components exposed to elevated temperature environments (under bonnet/engine bay) including impact/crash structures. A two hour cure at 180°C (356°F) generates a Tg of over 200°C (392°F) and offers excellent mechanical properties at both ambient and elevated temperatures. CYCOM 2040 is available on woven and unidirectional carbon, glass and man-made fibres.

General Information		
Features	Good Toughness	
	Outstanding Surface Finish	
Uses	Automotive Applications	
	Structural Parts	
Forms	Fabric	
	Fiber	
Physical	Nominal Value	Unit
Specific Gravity ¹	1.21	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

