

Typical properties: INTERMEDIATE MODULUS carbon fiber			
PROPERTY	SI UNITS	ENGLISH UNITS	TEST METHOD
Tensile strength	3500 MPa	508 ksi	ASTM D4018
Tensile modulus	275 GPa	40 Msi	ASTM D4018
Strain	1.27%	1.27%	ASTM D4018
Density	1.77 g/cc		
Filament diameter	7 microns		
Sizing type & amount	As specified		
Twist	Never twisted		
Linear density	As specified		
Patents pending			

For more information or purchasing information:

+1.865.672.6716 www.CrossLinkComposites.com info@crosslinkcomposites.com

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