

This product was developed and tailored specifically for a new customer application

HIGH TENSILE STRENGTH carbon fiber			
PROPERTY	SI UNITS	ENGLISH UNITS	TEST METHOD
Tensile strength	4500 MPa	653 ksi	ASTM D4018
Tensile modulus	234 GPa	34 Msi	ASTM D4018
Strain	1.9%	1.9%	ASTM D4018
Density	1.77 g/cc		
Filament diameter	6 microns		
Sizing type & amount	As specified		
Twist	Never twisted		
Linear density	As specified		
Patents pending			

LET'S WORK TOGETHER TO TAILOR THE EXACT PRODUCTS YOU NEED

CrossLink products are developed and tailored for each customer's specific requirements

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