

Zoltek Panex 35® Type 65 Chopped Carbon Fiber for Engineering Thermoplastic Applications

Category: Carbon, Carbon Fiber, Other Engineering Material, Composite Fibers

Material Notes:

Chopped Carbon Fiber for Engineering Thermoplastic ApplicationsApplications include: RFI/EMI shielding, mechanical wear resistance, weight reduction & dimensional stability

Order this product through the following link:

http://www.lookpolymers.com/polymer_Zoltek-Panex-35-Type-65-Chopped-Carbon-Fiber-for-Engineering-Thermoplastic-Applications.php

Physical Properties	Metric	English	Comments
Bulk Density	>= 0.425 g/cc	>= 0.0154 lb/in³	Unpacked Bulk Density
Moisture Absorption at Equilibrium	<= 0.20 %	<= 0.20 %	

Component Elements Properties	Metric	English	Comments
Carbon, C	95 %	95 %	

Descriptive Properties	Value	Comments
Fiber Length, mm	6	
Recommended Thermoplastic Use	PA	
	PA66	
	РВТ	
	PC	
	PET	
	РОМ	
Sizing Chemistry	Polyurethane	
Sizing Content, by weight %	2.75	

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