

AuroraGuard™ FFD0071

 Aurora Material Solutions, LLC - *Polyethylene Terephthalate*
General Information
Product Description

PET based white color master batch

- Excellent Impact Strength
- Chemical Resistance
- Dimensional Stability
- Low Shrink Rates

Formerly known as Chemblend FFD0071

General

Material Status	• Commercial: Active		
Availability	• Africa & Middle East • Asia Pacific	• Europe • Latin America	• North America
Features	• Chemical Resistant • Good Dimensional Stability	• High Impact Resistance • Low Shrinkage	
Uses	• Automotive Applications • Electrical/Electronic Applications	• General Purpose • Industrial Applications	• Masterbatch
Appearance	• White		
Processing Method	• Injection Molding		

Processing Information

Injection	Nominal Value	Unit
Drying Temperature	280 to 300	°F
Drying Time	4.0 to 6.0	hr
Suggested Max Moisture	0.25	%
Rear Temperature	500 to 540	°F
Middle Temperature	520 to 560	°F
Front Temperature	540 to 580	°F
Nozzle Temperature	540 to 580	°F
Processing (Melt) Temp	540 to 590	°F

