

AuroraFlex™ RE 13355 CF

Aurora Material Solutions, LLC - *Polyvinyl Chloride*
General Information
Product Description

Co-extrusion

Made in Canada

General

Material Status	• Commercial: Active		
Availability	• Africa & Middle East • Asia Pacific	• Europe • Latin America	• North America
Additive	• Antimicrobial (Fungicide)		
Uses	• Aerospace Applications • Agricultural Applications • Appliances • Automotive Applications • Capstock	• Consumer Applications • Electrical/Electronic Applications • Energy Storage • Film • Footwear	• Furniture • Medical/Healthcare Applications • Personal Care • Sheet
Processing Method	• Coextrusion • Extrusion		

Properties ¹

	Nominal Value	Unit
Physical		
Density / Specific Gravity	1.35	
Mechanical		
Tensile Strength	1350	psi
Tensile Elongation (Break)	490	%
Hardness		
Durometer Hardness (Shore A, 15 sec)	57	
Thermal		
Brittleness Temperature	-52.6	°F

