

Sylvin 8739-65FU White 1395

Polyvinyl Chloride
Sylvin Technologies Incorporated

Message:
Sylvin 8739-65FU White 1395 Is A High Molecular Weight Vinyl Compound Formulated For Coextrusion Applications.

General Information	
Features	High molecular weight
Uses	Building materials
	Architectural application field
Appearance	White
Processing Method	Co-extrusion molding
	Extrusion

Physical	Nominal Value	Unit	Test Method
Specific Gravity	1.25	g/cm ³	ASTM D792
Hardness	Nominal Value	Unit	Test Method
Durometer Hardness			ASTM D2240
Shaw A	65		ASTM D2240
Shaw A, 10 seconds	65		ASTM D2240
Mechanical	Nominal Value	Unit	Test Method
Tensile Strength (Break)	14.5	MPa	ASTM D638
Tensile Elongation (Break)	430	%	ASTM D638
Elastomers	Nominal Value	Unit	Test Method
Tear Strength	48.2	kN/m	ASTM D624
Thermal	Nominal Value	Unit	
Melting Temperature	157 - 168	°C	

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