

Sylvin 8200-95UV Grey 9539

Polyvinyl Chloride
Sylvin Technologies Incorporated

Message:

Sylvin 8200-95UV Grey 9539 Is A Vinyl Compound Formulated For Extrusion Applications That Require Outdoor UV Stability, Excellent Ozone Resistance, Good Abrasion Resistance, Good Low Temperature Properties, And Ease Of Processing.

General Information			
Additive	UV Stabilizer		
Features	Good Abrasion Resistance		
	Good UV Resistance		
	Low Temperature Resistant		
	Oxidation Resistant		
Appearance	Grey		
Processing Method	Extrusion		
Physical	Nominal Value	Unit	Test Method
Specific Gravity	1.27	g/cm ³	ASTM D792
Hardness	Nominal Value	Unit	Test Method
Durometer Hardness (Shore A, 10 sec)	95		ASTM D2240
Mechanical	Nominal Value	Unit	Test Method
Tensile Strength	19.3	MPa	ASTM D638
Tensile Elongation (Break)	300	%	ASTM D638
Elastomers	Nominal Value	Unit	Test Method
Tear Strength	123	kN/m	ASTM D624
Thermal	Nominal Value	Unit	
Melting Temperature	174 to 185	°C	
Flammability	Nominal Value	Unit	Test Method
Oxygen Index	23	%	ASTM D2863

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