

Solvay Specialty Polymers Halar® 9414 Ethylene Chlorotrifluoroethylene Copolymer (ECTFE), Filled

Category : Polymer , Thermoplastic , Fluoropolymer , ETFE/ECTFE , ECTFE Fluoropolymer

Material Notes:

Halar® 9414 is a filled, pearl-white, semicrystalline melt processable fluorinated resin. It is designed for electrostatic powder coatings and can be used as a primer, intermediate or topcoat in protection and anti-corrosion applications. Features: Good Chemical Resistance; Good Corrosion Resistance; Good Electrical Properties; Good Surface Finish; Good Thermal Stability; High Hardness; Semi Crystalline. Uses: Coating Applications. Additional Properties: Average Particle Size - Internal Method 28 µm. Information provided by Solvay Specialty Polymers.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Solvay-Specialty-Polymers-Halar-9414-Ethylene-Chlorotrifluoroethylene-Copolymer-ECTFE-Filled.php

Physical Properties	Metric	English	Comments
Density	1.68 g/cc	0.0607 lb/in ³	ASTM D1505
Melt Flow	1.0 g/10 min @Load 2.16 kg, Temperature 275 °C	1.0 g/10 min @Load 4.76 lb, Temperature 527 °F	ASTM D1238

Thermal Properties	Metric	English	Comments
Melting Point	242 °C	468 °F	DSC

Descriptive Properties	Value	Comments
Availability	Africa & Middle East	
	Asia Pacific	
	Europe	
	Latin America	
	North America	
Color	White	
Form	Powder	
Processing Technique	Coating	

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