

## Solvay Specialty Polymers Halar® 2408DA Ethylene Chlorotrifluoroethylene Copolymer (ECTFE), Filled

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

### Material Notes:

Halar® 2408DA is a filled, pearl-white, semicrystalline melt processable fluorinated resin that may be used in full compliance with the federal Food, Drug, and Cosmetic Act. It is designed for electrostatic powder coatings and is particularly recommended for use in protection and anti-corrosion applications where food contact compliance is required. Halar® 2408DA provides superior water vapor permeation resistance compared to Halar® 6014. It also exhibits very good chemical, electrical and thermal properties. Additionally Halar® 2408DA coatings show very good surface finish and hardness. Features: Food Contact Acceptable; Good Chemical Resistance; Good Corrosion Resistance; Good Electrical Properties; Good Surface Finish; Good Thermal Stability; High Hardness; High Purity; Semi Crystalline Uses: Coating Applications Additional Properties: Average Particle Size - Internal Method 80 µm Information provided by Solvay Specialty Polymers.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Solvay-Specialty-Polymers-Halar-2408DA-Ethylene-Chlorotrifluoroethylene-Copolymer-ECTFE-Filled.php](http://www.lookpolymers.com/polymer_Solvay-Specialty-Polymers-Halar-2408DA-Ethylene-Chlorotrifluoroethylene-Copolymer-ECTFE-Filled.php)

Physical Properties	Metric	English	Comments
Density	1.68 g/cc	0.0607 lb/in <sup>3</sup>	ASTM D1505
Melt Flow	12 g/10 min @Load 2.16 kg, Temperature 275 °C	12 g/10 min @Load 4.76 lb, Temperature 527 °F	ASTM D1238

Thermal Properties	Metric	English	Comments
Melting Point	227 °C	441 °F	DSC

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

## Contact Songhan Plastic Technology Co.,Ltd.

Website : [www.lookpolymers.com](http://www.lookpolymers.com)

Email : [sales@lookpolymers.com](mailto:sales@lookpolymers.com)

Tel : +86 021-51131842

Mobile : +86 13061808058

Skype : lookpolymers

Address : United North Road 215,Fengxian District, Shanghai City,China