

Solvay Specialty Polymers Ryton® P-6 Polyphenylene Sulfide (PPS)

Category : Polymer , Thermoplastic , Polyphenylene Sulfide (PPS) , Polyphenylene Sulfide (PPS); Molded

Material Notes:

Ryton® Polyphenylene Sulfide (PPS) resins are available in several grades exhibiting different molecular weights and molecular architecture. Ryton® PPS exhibits excellent thermal stability and chemical resistance and is suitable for a variety of applications including coatings, compounds, and extrusion. Features: Good Chemical Resistance; Good Thermal Stability Uses: Coating Applications; Compounding Additional Properties: Ash Content - 0.8 wt% Information provided by Solvay Specialty Polymers.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Solvay-Specialty-Polymers-Ryton-P-6-Polyphenylene-Sulfide-PPS.php

Physical Properties	Metric	English	Comments
Melt Flow	350 g/10 min	350 g/10 min	Procedure B; ASTM D1238
	@Load 5.00 kg, Temperature 315 Â°C	@Load 11.0 lb, Temperature 599 Â°F	

Descriptive Properties	Value	Comments
Availability	Asia Pacific	
	Europe	
	Latin America	
	North America	
Color	Tan	
Form	Powder	
Processing Technique	Coating; Compounding; Extrusion; Extrusion Coating	
RoHS Compliance	RoHS Compliant	

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