

Solvay Specialty Polymers Polymist[®] XPP 511 Polytetrafluoroethylene (PTFE)

Category : Polymer , Thermoplastic , Fluoropolymer , PTFE , PTFE Powder

Material Notes:

Polymist[®] XPP 511 is a medium MW grade of micronized PTFE with coarse particle size and excellent thermal stability. It is designed for use in critical, high temperature engineering and high performance polymers to provide improved wear resistance and low coefficient of friction. Main features of Polymist[®] XPP 511 are, Better wear resistance, Increased pressure x velocity (PV) limits, Reduced friction, Improved stick-slip response, Improved mold release. Uses: Additive. Additional Properties: Bulk Density - ASTM D4895 600 g/l; Melt Temperature - ASTM D3418 325 to 335 °C; Particle Size - Internal Method 20.0 µm; Specific Surface Area - Internal Method 3.0 m²/g. Information provided by Solvay Specialty Polymers.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Solvay-Specialty-Polymers-Polymist-XPP-511-Polytetrafluoroethylene-PTFE.php

Descriptive Properties	Value	Comments
Availability	Asia Pacific	
	Europe	
	North America	
Color	White	
Form	Powder	

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