

Solvay Specialty Polymers Algoflon® D 2711 F Polytetrafluoroethylene (PTFE)

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

Material Notes:

Algoflon® D 2711 F is a PFOA-free white aqueous PTFE dispersion. It is designed for coagulation processes and is particularly recommended for co-coagulation with fillers in the production of mechanical components like bearings and seals. Algoflon® D 2711 F contains an anionic non-fluorinated dispersant to provide storage and handling stability, yet it can be easily coagulated with appropriate ingredients and/or fillers into a wet, processable mush. Features: Good Chemical Resistance; High Heat Resistance; Low FrictionUses: Bearings; Coating Applications; Impregnation ApplicationsAdditional Properties: Anionic Dispersant - Internal Method 1.7 wt%; Average Particle Size - Internal Method 0.25 µm; Density - Internal Method 1.185 g/cm³; pH - ASTM E70 10.3; PTFE Content - Internal Method 27.5 wt%Information provided by Solvay Specialty Polymers.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Solvay-Specialty-Polymers-Algoflon-D-2711-F-Polytetrafluoroethylene-PTFE.php

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

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