

3M Dyneon™ Dynamar™ FX 9613 Polymer Processing Additive

Category : Other Engineering Material , Additive/Filler for Polymer , Polymer , Thermoset , Fluoropolymer, TS

Material Notes:

Dynamar polymer processing additive FX 9613 is a free flowing granular concentrate form of a fluoropolymer designed for use at very low levels to improve the processing of thermoplastics. At the very low use levels (typically 50 - 1000 ppm) necessary to improve processing, it does not alter or detract from the good mechanical properties associated with high strength plastics. Features and Benefits Broadens extrusion processing capabilities of polyolefin resins Ideal for use in low melt index LLDPE and high molecular weight HDPE resins Excellent thermal stability for high temperature processing Reduces or eliminates melt fracture Reduces or eliminates die build-up Lowers apparent melt viscosity For use at very low levels Free-flowing fluoropolymer based processing aid Can offer performance and cost advantages Information provided by Dyneon, A 3M Company

Order this product through the following link:

http://www.lookpolymers.com/polymer_3M-Dyneon-Dynamar-FX-9613-Polymer-Processing-Additive.php

Physical Properties	Metric	English	Comments
Bulk Density	0.800 g/cc	0.0289 lb/in ³	
Particle Mesh Size	<= 10 Mesh	<= 10 Mesh	

Descriptive Properties	Value	Comments
Color	Off-white	
Form	Granular	
Inorganic Additives	10%	
Typical Use Levels	50 - 1000ppm	

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