

3M Dyneon™ Dynamar™ FX 9614 Polymer Processing Additive

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

Material Notes:

Dynamar polymer processing additive FX 9614 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 levels (typically 50-800 ppm) necessary to improve processing, it does not alter or detract from the good mechanical properties associated with high strength plastics

Feature 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-9614-Polymer-Processing-Additive.php

Physical Properties	Metric	English	Comments
Bulk Density	0.700 g/cc	0.0253 lb/in ³	
Particle Mesh Size	<= 10 Mesh	<= 10 Mesh	

Descriptive Properties	Value	Comments
Color	Off-white	
Form	Granular	
Inorganic Additives %	10	

Contact Songhan Plastic Technology Co.,Ltd.

Website : www.lookpolymers.com

Email : sales@lookpolymers.com

Tel : +86 021-51131842

Mobile : +86 13061808058

Skype : lookpolymers

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