

A. Schulman POLYBATCH™ White L8350 HSF Concentrate Based In High-Flow LLDPE

Category : Other Engineering Material , Additive/Filler for Polymer , Polymer , Thermoplastic , Polyethylene (PE) , LLDPE

Material Notes:

Description POLYBATCH® L8350 HSF is a specialty white color concentrate containing 50% TiO₂ based in high flow LLDPE. This products stearate free and has also been designed to offer excellent dispersion. POLYBATCH® L8350 HSF promotes improved processability and let down distribution when used in LLDPE or HDPE high flow molding applications. Information provided by A. Schulman.

Order this product through the following link:

http://www.lookpolymers.com/polymer_A-Schulman-POLYBATCH-White-L8350-HSF-Concentrate-Based-In-High-Flow-LLDPE.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.52 g/cc	1.52 g/cc	ASTM D792
Melt Flow	55 g/10 min @Load 2.16 kg, Temperature 190 °C	55 g/10 min @Load 4.76 lb, Temperature 374 °F	ASTM D1238
Ash	50 %	50 %	

Descriptive Properties	Value	Comments
Moisture (max)	1000	ppm, ASTM D789
Pellet Count	40	pellets/gram

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