

A. Schulman POLYBATCH™ Deep Red 50389 Concentrate Based In Linear Low-Density Polyethylene

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

Material Notes:

DescriptionPOLYBATCH® 50389 is a deep red color concentrate based in linear low density polyethylene. This product was formulated to offer color in polyethylene film applications. POLYBATCH® 50389 is typically recommended for use at 28% addition levels. Information provided by A. Schulman.

Order this product through the following link:

http://www.lookpolymers.com/polymer_A-Schulman-POLYBATCH-Deep-Red-50389-Concentrate-Based-In-Linear-Low-Density-Polyethylene.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.03 g/cc	1.03 g/cc	ASTM D792
Melt Flow	6.0 g/10 min @Load 2.16 kg, Temperature 190 °C	6.0 g/10 min @Load 4.76 lb, Temperature 374 °F	ASTM D1238
Ash	7.0 %	7.0 %	

Descriptive Properties	Value	Comments
Moisture (max)	1000	ppm, ASTM D789
Pellet Count	55	pellets/gram

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