

A. Schulman POLYFLAM™ RCP 770C/CW

Category: Polymer, Thermoplastic, Polyethylene (PE), LDPE

Material Notes:

DescriptionPolyflam® RCP 770C/CW is a flame-retardant concentrate based in low-density polyethylene that features excellent dispersion and processing stability up to 550°F.ApplicationRCP 770 C/CW is recommended for use in low, linear and high-density polyethylene. It can be used with equal success in extrusion, blow molding, structural foam and film applications. Information provided by A. Schulman.

Order this product through the following link:

http://www.lookpolymers.com/polymer_A-Schulman-POLYFLAM-RCP-770CCW.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.60 g/cc	1.60 g/cc	ASTM D792
Melt Flow	4.0 - 8.0 g/10 min	4.0 - 8.0 g/10 min	ASTM D1238

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