

Chevron Phillips Marlex® M368 Polyethylene; Masterbatch

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

Material Notes:

This black masterbatch with its medium density polyethylene (MDPE) carrier resin has been formulated for pipe applications that require:
Good long-term hoop strengthExtended outdoor lifeClean N550 carbon black Add M368 to the base pipe resin at a 15:1 letdown ratio to achieve a 2.2% carbon black concentration in the pipe.Applications: Information provided by Phillips

Order this product through the following link:

http://www.lookpolymers.com/polymer_Chevron-Phillips-Marlex-M368-Polyethylene-Masterbatch.php

Physical Properties	Metric	English	Comments
Density	0.939 g/cc	0.0339 lb/in ³	base resin; ASTM D-1505
	0.944 g/cc	0.0341 lb/in ³	masterbatch; ASTM D-1505
Carbon Black Loading	35 %	35 %	masterbatch; ASTM D-1603
Melt Flow	5.0 g/10 min	5.0 g/10 min	HLMI, 190/21.6(masterbatch); ASTM D-1238
	20 g/10 min	20 g/10 min	HLMI, 190/21.6(base resin); ASTM D-1238

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