

Dow AFFINITY™ EG 8100 Polyolefin Elastomer

Category : Polymer , Thermoplastic , Elastomer, TPE

Material Notes:

AFFINITY® EG 8100 polyolefin elastomer is a saturated ethylene-octene copolymer for general purpose elastomeric applications that is efficiently crosslinked by peroxide, silane or irradiation It exhibits excellent heat aging and compression set when crosslinked, excellent weatherability.Data provided by Dow Chemical.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Dow-AFFINITY-EG-8100-Polyolefin-Elastomer.php

Physical Properties	Metric	English	Comments
Density	0.870 g/cc	0.0314 lb/in ³	
Melt Flow	1.0 g/10 min	1.0 g/10 min	
	@Load 2.16 kg, Temperature 190 °C	@Load 4.76 lb, Temperature 374 °F	

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