

Micropol Microcoat DG/EVA/214A Microground modified EVA copolymer

Category : Polymer , Thermoplastic , Ethylene Vinyl Acetate

Material Notes:

Specially developed for high specification coating where metal/coating adhesion is of primary importance. Typically used on large flat surfaces, and when toughness, elasticity and excellent barrier properties are needed. Information provided by Micropol Limited

Order this product through the following link:

http://www.lookpolymers.com/polymer_Micropol-Microcoat-DGEVA214A-Microground-modified-EVA-copolymer.php

Physical Properties	Metric	English	Comments
Specific Gravity	0.940 g/cc	0.940 g/cc	ASTM D792
Particle Size	180 - 350 Åµm	180 - 350 Åµm	
Melt Flow	10 g/10 min	10 g/10 min	ASTM D1238 E

Mechanical Properties	Metric	English	Comments
Tensile Strength at Break	16.0 MPa	2320 psi	ASTM D638
Tensile Strength, Yield	3.50 MPa	508 psi	ASTM D638
Elongation at Break	600 %	600 %	

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