

Gromax EP-5016M Unplasticized Vinyl Acetate homopolymer

Category : Polymer , Thermoplastic , Ethylene Vinyl Acetate

Material Notes:

Product Description: EP-5016M is a water redispersible vinyl acetate homopolymer powder that is readily dispersible in water and forms stable emulsion. This redispersible powder is especially recommended for use in wall covering adhesives. It may also be used in non-hydraulic gap filler and text coating to improve their physical properties. On contact with water and assisted by mechanical shear, EP-5016M redisperses to reconstitute a polymer dispersion.**Applications:** EP-5016M is an unplasticised PVAc powder. It has been designed primarily for use in wallcovering adhesives and for non-hydraulic gap and crack fillers used in interior situations. Information provided by Gromax Enterprises Corp.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Gromax-EP-5016M-Unplasticized-Vinyl-Acetate-homopolymer.php

Physical Properties	Metric	English	Comments
Bulk Density	0.450 - 0.600 g/cc	0.0163 - 0.0217 lb/in ³	
Solids Content	>= 98 %	>= 98 %	
Particle Size	80 Åµm	80 Åµm	
pH	4.0 - 6.0	4.0 - 6.0	
Brookfield Viscosity	2100 cP	2100 cP	RVT
Ash	1.0 - 3.0 %	1.0 - 3.0 %	

Thermal Properties	Metric	English	Comments
Glass Transition Temp, Tg	25.0 - 35.0 Å°C	77.0 - 95.0 Å°F	

Descriptive Properties	Value	Comments
Appearance	White Powder	

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