

Dow Corning EP-9261 TI Cosmetic Powder

Category : Other Engineering Material , Additive/Filler for Polymer

Material Notes:

This cosmetic powder provides smoothness and a powdery, non-greasy skin feel; high sebum absorption; soft focus; and improves SPF. As a white cross-linked dimethyl polysiloxane elastomer powder combined with low particle size titanium dioxide, it is also suitable to aid in formulation by thickening volatile silicone and facilitating compaction. INCI Name: Dimethicone/Vinyl Dimethicone Crosspolymer (and) CI77891 or Dimethicone/Vinyl Dimethicone Crosspolymer (and) Titanium Dioxide Information provided by Dow Corning

Order this product through the following link:

http://www.lookpolymers.com/polymer_Dow-Corning-EP-9261-TI-Cosmetic-Powder.php

Physical Properties	Metric	English	Comments
Bulk Density	0.300 - 0.500 g/cc	0.0108 - 0.0181 lb/in ³	
Volatiles	<= 1.0 %	<= 1.0 %	
Particle Size	3.0 - 4.0 µm	3.0 - 4.0 µm	

Processing Properties	Metric	English	Comments
Shelf Life	27.0 Month	27.0 Month	

Descriptive Properties	Value	Comments
Moisture Absorbing	Yes	

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