

Dow Corning EP-9293 AL Cosmetic Powder

Category : Other Engineering Material , Additive/Filler for Polymer

Material Notes:

A unique combination of a white cross-linked dimethyl polysiloxane elastomer powder and fumed alumina. As with EP-9289 LL, this combination allows the powder to improve flow and reduce agglomeration, providing superior handling ease. Additionally, the powder provides dual feel, soft focus properties, has good compaction properties when formulated into a pressed powder, a high sebum absorption profile and the ability to thicken volatile silicone. INCI Name: Dimethicone/Vinyl Dimethicone Crosspolymer (and) Alumina Information provided by Dow Corning

Order this product through the following link:

http://www.lookpolymers.com/polymer_Dow-Corning-EP-9293-AL-Cosmetic-Powder.php

Physical Properties	Metric	English	Comments
Bulk Density	0.100 - 0.300 g/cc	0.00361 - 0.0108 lb/in ³	
Volatiles	<= 1.0 %	<= 1.0 %	
Particle Size	3.0 - 5.0 µm	3.0 - 5.0 µm	

Processing Properties	Metric	English	Comments
Shelf Life	27.0 Month	27.0 Month	

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