

Chengdu Polyster KP-200-50 Silicone Masterbatch

Category: Other Engineering Material, Additive/Filler for Polymer, Polymer, Thermoset, Silicone

Material Notes:

KP-200 series silicone masterbatches are white pellets or white powder which made from ultra-high molecular weight polysiloxane, used by plastics as processing aids and impart expected silicone benefits to plastics, often more efficiently and more effectively than lower molecular weight silicone fluids, such as safety, little effect on the adhesion of paints, labels or decorations, more convenient to handle, good dispersion. Silicone masterbatches are with the carrier of polyethylene. For KP-200-30 silicone masterbatch, the content of siloxane is 30%. For KP-200-40 silicone masterbatch, the content of siloxane is 40%. For KP-200-50 silicone masterbatch, the content of siloxane is 50%. KP-200H silicone masterbatch is 100% pure silicone powder. KP-200 silicone masterbatch is with special silicon powder carrier, the content of silicone with ultra-high molecular weight is 50%. Information provided by Chengdu Polyster Co., Ltd.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Chengdu-Polyster-KP-200-50-Silicone-Masterbatch.php

Physical Properties	Metric	English	Comments
Melt Flow	9.0 g/10 min	9.0 g/10 min	GB/T 3682
	@Load 2.16 kg, Temperature 190 °C	@Load 4.76 lb, Temperature 374 °F	

Component Elements Properties	Metric	English	Comments
Silicon, Si	50 %	50 %	

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