

SolVin 266SC Polyvinyl Chloride Pastes - filler Polymers

Category : Polymer , Thermoplastic , Vinyl (PVC) , PVC, Powder

Material Notes:

Made by suspension polymerization. APPLICATIONS Filler polymer for plastisols. CHARACTERISTICS SolVin 266SC is a suspension resin with very low porosity, small particle size and a very low amount of coarse grains. Used up to 50 phr in formulations for plastisols, it lowers viscosity and considerably reduces ageing of the paste during storage. Information provided by SolVin.

Order this product through the following link:

http://www.lookpolymers.com/polymer_SolVin-266SC-Polyvinyl-Chloride-Pastes-filler-Polymers.php

Physical Properties	Metric	English	Comments
Volatile Organic Compounds (VOC) Content	<= 0.30 g/l	<= 0.30 g/l	ISO 1269
Apparent Bulk Density	0.700 g/cc	0.0253 lb/in ³	Apparent packing density; ISO 1068
Particle Size	30 μ m	30 μ m	average; ISO 1624
	63 μ m	63 μ m	<0.5 g/kg greater than value; ISO 1624
	90 μ m	90 μ m	<0.05 g/kg greater than value; ISO 1624

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