

Vinnolit® C 65 V

Polyvinyl Chloride Homopolymer

Vinnolit GmbH & Co. KG

Message:

Vinnolit C 65 V is a suspension homopolymer whose small particle size and narrow particle-size distribution have been selected to suit the particular needs of paste making. Due to its extremely low plasticizer absorption at room temperature, Vinnolit C 65 V lowers the viscosity of plastisols and reduces dilatancy if present. It also increases the shelf life of the pastes. Vinnolit C 65 V is used as a blend component together with other emulsion or microsuspension paste grades.

General Information			
Uses	Blending		
Agency Ratings	EC 1907/2006 (REACH)		
Processing Method	Plastisol		
Physical	Nominal Value	Unit	Test Method
Apparent Density	0.63	g/cm ³	ISO 60
K-Value	65.0		ISO 1628-2
Viscosity Number (Reduced Viscosity)	105.0	ml/g	ISO 1628
Particle Size Distribution ¹	< 1.0	%	ISO 4610
Volatile Matter	< 0.30	%	ISO 1269
NOTE			
1.	retained on 0.100 mm screen		

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Recommended distributors for this material


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