

Vinnolit® P 3468

Polyvinyl Chloride Homopolymer

Vinnolit GmbH & Co. KG

Message:

Vinnolit P 3468 is a fine-particle, paste-making emulsion homopolymer giving low-viscosity plastisols. Pastes with a medium plasticizer content show almost Newtonian flow properties.

Vinnolit P 3468 is suitable for chemically blown foams with a low plasticizer content. The main application areas are relatively rigid foams for flooring and leathercloth, as well as sealing compounds for closures in non food applications.

General Information			
Additive	Plasticizer		
Features	Homopolymer		
	Plasticized		
Uses	Flooring		
	Foam		
	Seals		
Agency Ratings	EC 1907/2006 (REACH)		
Processing Method	Plastisol		
Physical	Nominal Value	Unit	Test Method
Apparent Density	0.34	g/cm ³	ISO 60
K-Value	68.0		ISO 1628-2
Viscosity Number (Reduced Viscosity)	116.0	ml/g	ISO 1628
Emulsifier Content	Medium		
Particle Size Distribution ¹	< 1.0	%	ISO 1624
Volatile Matter	< 0.30	%	ISO 1269
NOTE			
1.	retained on 0.063 mm screen		

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