

VESTOLIT® P 1300 K

Polyvinyl Chloride

VESTOLIT GmbH & Co. KG

Message:

VESTOLIT P 1300 K - is a processing aid for calendering based on high-molecular weight emulsion(E) PVC. Because of its high molecular weight VESTOLIT P 1300 K increases the viscosity of the melt causing a faster plastification and smoother running in the calender nip. The occurrence of flow lines is reduced or avoided altogether.

General Information			
Features	High Molecular Weight		
Uses	Film		
	Sheet		
Forms	Paste		
Processing Method	Calendering		
Physical	Nominal Value	Unit	Test Method
Apparent Density	0.54	g/cm ³	ISO 60
Sieve Analysis			ISO 4610
-- ¹	0.0	%	
-- ²	< 5.0	%	
Water Content ³	< 0.30	%	DIN 53715
NOTE			
1.	retained on 0.020 mm sieve		
2.	retained on 0.063 mm sieve		
3.	Karl Fischer		

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