

# VESTOLIT® P 1351 K

Polyvinyl Chloride Homopolymer

VESTOLIT GmbH & Co. KG

Message:

VESTOLIT P 1351 K is a paste forming homopolymer which produces Newtonian pastes with low viscosity and good shelf life.  
P 1351 K can be formulated into pastes with a low plasticiser content, primarily into chemical foams, but also in solid coatings.

General Information	
Features	Foamable
	Homopolymer
	Low Viscosity
Uses	Coating Applications
	Fabric Coatings
	Film
	Flooring Maintenance/Repair
Forms	Paste
Processing Method	Casting
	Coating
	Dip Coating
	Foam Processing
	Spraying

Physical	Nominal Value	Unit	Test Method
Apparent Density	0.30	g/cm <sup>3</sup>	ISO 60
K-Value	69.0		ISO 1628-2
Viscosity Number (Reduced Viscosity)	120.0	ml/g	ISO 1628
pH	6.0		ISO 1060-2
Sieve Analysis <sup>1</sup>	< 1.0	%	ISO 1624
Viscosity - Paste			
-- <sup>2</sup>	3.50	Pa · s	
-- <sup>3</sup>	3.50	Pa · s	
Water Content <sup>4</sup>	< 0.30	%	DIN 53715

NOTE	
1.	0.063 mm sieve
2.	1.5 s/1
3.	45 s/1
4.	Karl Fisher

The information and data on this page are provided by manufacturers and document providers. SHANGHAI SUSHENG assumes no legal liability. It is strongly recommended to verify all technical data with material suppliers before final material selection.All rights belong to the original authors. If any infringement occurs, please contact us immediately.

Recommended distributors for this material

Susheng Import & Export Trading Co.,Ltd.

Tel: +86 21 5895 8519  
Phone: +86 13424755533  
Email: sales@su-jiao.com  
No. 215, Lianhe North Road, Fengxian District, Shanghai, China

