

# VESTOLIT® P 1352 K

Polyvinyl Chloride Homopolymer

VESTOLIT GmbH & Co. KG

## Message:

VESTOLIT P 1352 K is a paste-forming homopolymer which is suitable for producing low viscosity pastes with almost Newtonian flow and good storage stability.  
The product is particularly recommended for producing chemically inhibitable cellular foams, which utilise zinc oxide as a kicker.

General Information			
Features	Foamable		
	Good Flow		
	Good Processability		
	Good Stability		
	Good Surface Finish		
	Homopolymer		
	Low Viscosity		
Uses	Coating Applications		
	Flooring Maintenance/Repair		
	Paper Coatings		
Forms	Paste		
Processing Method	Coating		
Physical	Nominal Value	Unit	Test Method
Apparent Density	0.40	g/cm <sup>3</sup>	ISO 60
K-Value	68.0		ISO 1628-2
Viscosity Number (Reduced Viscosity)	116.0	ml/g	ISO 1628
pH	6.0		ISO 1060-2
Sieve Analysis <sup>1</sup>	< 1.0	%	ISO 1624
Viscosity - Paste			
-- <sup>2</sup>	6.50	Pa · s	
-- <sup>3</sup>	4.50	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		

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## 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



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