

VESTOLIT® P 1382 K

Polyvinyl Chloride
VESTOLIT GmbH & Co. KG

Message:

VESTOLIT P 1382 K is an emulsion (E) PVC modified with 20% acrylate. By virtue of this modification with acrylate, VESTOLIT P 1682 K is suitable for use as an additive to S-, M- and E-VC for the production of increased or highly impact resistance pigmented or translucent products.

General Information	
Features	Good Drawdown
	Good Impact Resistance
	Good Surface Finish
Uses	Film
	Piping
	Plastics Modification
	Profiles
Forms	Liquid
Processing Method	Calendering
	Pipe Extrusion
	Profile Extrusion

Physical	Nominal Value	Unit	Test Method
Apparent Density	0.49	g/cm ³	ISO 60
K-Value	60.0		ISO 1628-2
Methyl Acrylate Content	20.0	wt%	
Sieve Analysis			ISO 4610
-- ¹	< 30	%	
-- ²	> 85	%	
Water Content ³	< 0.30	%	DIN 53715

NOTE	
1.	0.25 mm sieve
2.	0.063 mm sieve
3.	Karl Fisher

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Recommended distributors for this material

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