



Product information

VESTOLIT® E 7004

Polyvinyl chloride for thermoplastic processing

VESTOLIT E 7004 is a fine particle sized emulsion (E-) PVC, which can be processed in plasticised form, into sections, films and flooring. When blended with S- or M-PVC, it reduces the electrostatic charge on the surface and improves both processing behaviour and surface quality.

Application	rigid	flexible
Extrusion		
- Profiles, pipes		●
- Profiles, hoses		●
- Films/foils, sheets		●
Calendering		
- HT films		■
- Floor coverings		■
● recommended ○ feasible ■ Additiv		

Property	Method	Unit	Value ¹⁾
K value	DIN EN ISO 1628-2	-	70
Sieve analysis - retained on 0.063 mm sieve	DIN EN ISO 1624	%	≤ 6
Water content according to K. Fischer	DIN 53 715	%	≤ 0.3

1) The figures quoted above are typical values, and do not form part of the specification.

VESTOLIT E 7004 improves the antistatic properties of films and floorcoverings when blended with S- or M-PVC.

This optimisation of the surface is achieved by improving the homogenous nature of the melt.

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