

**Technical Data Sheet**

**PVC E 6834**  
Polyvinyl Chloride

PVC-E 6834 is polyvinylchloride unmixed with other substances, produced with the help of emulsion polymerization method. PVC-E is characterized by a wide molecular mass distribution, high impurity content, and high water absorption rate.

**Applications:**

Rigid Foam for Flooring, Leather Cloth, Sealing Compounds, Coating and Laminating

Properties	Unit	Value	Test Method
K- Value	-	67-69	DIN 53726 ISO 1628/2
Sieve analysis	≥63μ (%)	2≥	DIN 53724 ISO 565
Volatile Matter	%	0.3≥	DIN 7764/2 ISO 1269
Methanol extract	%	2.2≥	DIN 53738 ISO 6427
Residual VCM	ppm	2≥	DIN 53743 ISO 6401
Thermostability	min	15≤	Vinnolit THMA 180
Paste Viscosity	(Pas)	6≥	DIN EN 11468 ISO 3219
after 1 h			