



Technical Datasheet: PVC PB1302

Product Description:

PB1302, homopolymer made from micro-suspension polymerization, is a low-viscosity PVC resin with a pseudo-plastic flow property in processing range. It can be used for casting leather sheets made by knife coating and roll coating.

Applications:

Conveyor, non-foaming products, general purpose grade for coated layer.

Typical data:

Property	Test method	Unit	value	
K-Value	DIN 53726	-	-	70
Degree of Polymerization	JIS K 6720-2	-	30	1,250
Apparent Bulk Density	ASTM D1895	g/cm ³	-	0.36±0.05
Volatiles	ASTM D3030	%	110 °C×1hr	Max 0.3
B.F Viscosity	ASTM D1824	cps	DOP 60part	3,500 2,000
S.V Viscosity	ASTM D3030-90	g/sec	DOP 60part	Min 0.3