

LLDPE	MDPE	HDPE	PP	PVC	GPPS	HIPS	EPS	PET	ABS	SBR	PBR	PC	E.P.
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PVC BARTOVIL K-66 (P2252)

1) Product Description:

BARTOVIL K-66 is a medium molecular weight PVC homopolymer by suspension polymerization process which has been designed for high productivity process, mixes short time, low contamination, good stability heat.

2) Applications:

- Rigid compound for extrusion of pipes and profiles.

3) Typical data

Film Properties			
Properties	Units	Specifications	Test method
K Fikenstcher Value		66+/-1	DIN 53726 1983
Bulk Density	g/cc	0,54 min	ASTM D 1895 B-96
Contamination	#/100g	30/3 max (1)	ACA-I-002
Volatile Matter	% weight	0,3 max	ASTM D 3030-95
Particle Size	% weight		ASTM D 1921-A-96
Retained 40 Mesh	% /weight	0,05 max	ASTM D 1921-A-96
Retained 60 Mesh	% weight	7,0 max	ASTM D 1921-A-96
Pan Retained	% weight	4,0 max	ASTM D 1921-A-96
Termical Stability	%	90 min	ASTM D 2115-57 (1988)
Flow of funnel	Seconds	23 max	ASTM D 1895-96
Residual VCM	Ppm	10 max	ASTM D 3749-95

The above data are typical laboratory average . They are intended to serve as guides only.