



MARPOL
PVC GP K65.67
 Polyvinyl Chloride



PRODUCT DATA SHEET

PROPERTY	VALUE	ASTM
K-Value (0.5 gm/100ml Cyclohexanone)	65	*
Inherent Viscosity	.90 +/- .02	D 1243
Relative Viscosity	2.13	D 1243
Bulk Density (gms/cm³)	0.529	D 1895
Residual Vinyl Chloride monomer (ppm)	2.0	D 3749
Particle Size Distribution % retained on:		D 1921
	40 mesh	0 max
	60 mesh	9 max
	200 mesh	13 max
	Pan	5 max

* Test method is DIN 53726. All other test are ASTM

Recommended Applications

Pipe, siding, window lineals and other general purpose rigid extrusion applications

Description

MARPOL® PVC GP K65.67 is a general purpose, vinyl suspension resin engineered for rigid extrusion applications requiring consistent particle size distribution as well as low contamination and residual VCM levels. This resin exhibits good color and thermal stability.

This information, to our knowledge, is believed to be correct. The use of this product in its actual conditions are beyond our control and satisfactory results for this product is the customer's sole responsibility.