

Forum Chem Technical Specification Sheet

PVC RESIN AU67R APPLICATION

AU-67R is a medium molecular weight resin made from suspension polymerization. It has a high bulk density, narrow particle size distribution and excellent dry-flow properties. This gives a high throughput in extrusion process. This grade is specially designed and recommended for rigid PVC applications. Its applications include Rigid PVC pipes, conduits, duct, plates, doors & windows profiles, wall panels, roofing panels/sheets & false ceilings, film & sheet.

Product is available in 25KG WPP Bags

PROPERTY	SPECIFICATIONS	TEST METHOD
K Value	66±1	DIN53726
Appearance	White Powder	N/A
Bulk Density (g/cc)	0.52-0.60	EN ISO 60
Volatile Matter	Max 0.4%	ASTM D3030-11
Particle Size Matter Passes 40 mesh Passes 270 mesh	100% 3%	ASTM

Notes:

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