



PVCK67

Polyvinyl Chloride

Applications PVCK67 is a medium molecular weight PVC suitable for both rigid extrusion applications and many flexible applications. This product has good bulk density and excellent dry flow characteristics, making it desirable for dry blending applications where uniform feed rate to an extruder is important.

- Flexible and Rigid Film
- Wire and Cable
- Extrusion Of Pipe

ASTM and ISO Properties	
Properties	Value
Relative Viscosity	2.20
K-Value	67
Inherent Viscosity	0.93
Contamination Count	20
Volatiles	0.20%
Bulk Density	0.52 g/ml min
Residue of VCM	1 ppm

The information presented on this data sheet was made by MYNOLEX RESINDO of the MYNOLEX producers. MYNOLEX RESINDO makes substantial efforts to assure the accuracy of this data. However, we assume no responsibility for the data values and strongly encourage that upon final material selection, data points are validated with the material. Users are advised to make their own tests to determine the safety and suitability of each such product combination for their own purposes.