

DESCRIPTION:

PVC S67 is a medium molecular weight PVC homopolymer 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.

APPLICATIONS:

Flexible and Rigid Film and Wire and Cable

PVC S-67

Properties	Value	Test Method	unit
K-VALUE	66.1-68.2	ASTM	NO
APPEARANCE	W.P	-	-
INHERENT VISCOSITY	0.909-0.951	B.F.G/ASTM D 1243-79	-
%Retained on Mesh 40	<IE-06	B.F.G	%
%Retained on Mesh 200	>84.999	B.F.G	%
POROSITY	0.1199-0.285	DIN 53417/1	ml/mg
Volatile Matter (Heat Loss)%Max	<0.401	B.F.G	%
Bulk Density (Apparent)	0.449-0.571	B.F.G/ASTM D 1898-69	gr/cc
Dark Resin (Per 10 SQ.IN)	<30.01	B.F.G	in 100 g