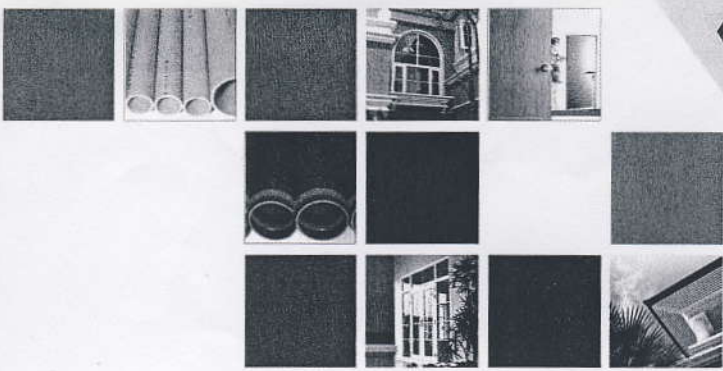


SP660



Description :

Polyvinyl Chloride Homopolymer having medium molecular weight, and high bulk density, produced by Suspension Polymerization Process.

Technical Data:

Property	Test Method	Unit	Specification	Typical Value
K-Value	DIN 53726	-	65.0 - 67.0	66 *
Apparent Bulk Density	ISO - 60	g/ml	0.55 - 0.60	0.57
Volatile Matter	ISO - 1269	%	0.3 max	< 0.3
Sieve Analysis	ASTM D - 1921			
▪ Retained on 250 micron		%	2.0 max	1
▪ Retained on 75 micron		%	90.0 min	> 90
Impurity and Foreign Matter	ISO/R - 1265	Specks/100sq.	20 max	< 5

* (Corresponding Polymerization Degree = 1025)

Recommended Applications

- Extrusion ▪ Rigid Pipe, Door & Window Frames, Edge Band, Conduit, Other Rigid Profiles

Standard Packaging

- Paper Bag ▪ 25 Kilograms
- Flexy Bag ▪ 550 Kilograms
- Tank Car ▪ 10 Metric Tons
- Sea Bulk ▪ 17 Metric Tons

Note:

Specification values are subject to change without prior notification.
Typical values are given in good faith without warranty or guarantee expressed or implied.

