

# LS100H

## Description

LS100H, homopolymer made by suspension polymerization can be applied to rigid extrusion goods like profile and pipe.

## Application

Sash, Profile, Pipe

Properties	Method	Unit	LS100H	Condition
Degree of Polymerization	LG Method PVC03		1030±30	
K-value			66	
Particle Size	LG Method PVC04	%	Max 0.50	45 Mesh
Bulk Density	LG Method PVC01	g/cm <sup>3</sup>	0.595±0.025	
Density			1.4	23°C
Volatiles	LG Method PVC02	%	Max 0.20	