

P-1000SB

Technical DataSheet | Supplied by Hanwha Chemical (Hanwha Group)

P-1000SB by Hanwha Chemical (Hanwha Group) is a polyvinylchloride (PVC) grade. Offers increased productivity and high BD. Is suitable for processing by extrusion. P-1000SB is recommended for general hard material products, sash and pipes.

Product Type PVC (Polyvinylchloride)

Product Status COMMERCIAL

Applications/ Recommended for Pipes, Hoses & Fittings
Extrusion

P-1000SB Properties

Physical	Value & Unit	Test Condition	Test Method
Degree of Polymerization (DP)	950 - 1050		JIS K 6720-2
Degree of Polymerization (K-Value)	66		DIN 53726
Apparent Specific Gravity (Density)	0.54 - 0.60 g/cm ³		ASTM D1895
Volatile matter	< 0.30 %		ASTM D3030
Particle Size	100 %		HCC Method

Help us improve the Universal Selector

You can't find what you are looking for? Please report missing products / suppliers, point out errors, or simply tell us how we could make the Universal Selector better.