

HANWHA KCM-12

Polyvinyl Chloride

Hanwha Chemical

Message:

Feature: Copolymer of VCM and VAcM. Fast gelling. Contains 5% of VAcM. Strong adherence

Use: Ultra low temperature melting, adhesive SOL, carpet backing and under body coatings

General Information			
Features	Rapid solidification crystal point		
	Good adhesion		
Uses	Carpet backing		
	Coating application		
	Adhesive		
Physical	Nominal Value	Unit	Test Method
Apparent Density	0.19 - 0.27	g/cm ³	ASTM D1895
Volatile Matter		%	ASTM D3030
Particle size-100Mesh(150μm) Sieve Pass%	100	%	Internal method
Brokfield viscosity-cps/6rpm			ASTM D1824
Content-VAcM	4.5 - 6.5	%	Internal method
degree of polymerization			
DP	950 - 1050		JIS K6720-2
K-Value	66.0		DIN 53726
Additional Information	Nominal Value	Unit	Test Method
Liquidity: Dilatant			

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Recommended distributors for this material

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