

HANWHA CP-710

Polyvinyl Chloride Copolymer

Hanwha Chemical

Message:

Feature: High adherence, workability and abrasion-resistance. Good for thermal resistant materials as it has high thermal-resilience.

Use: Reinforcement of pencil lead thermal-resistance for ink and strippable coating.

General Information			
Features	Copolymer		
	Good Abrasion Resistance		
	Good Adhesion		
	Good Processability		
	Good Thermal Stability		
Uses		Coating Applications	
Physical	Nominal Value	Unit	Test Method
Apparent Density	0.47 to 0.61	g/cm ³	ASTM D1895
Particle Size - 42Mesh(350µm) Sieve Pass %	100	%	Internal Method
Volatile Matter	< 4.0	%	ASTM D3030
Content - VAcM	9.0 to 11	%	Internal Method
Degree of Polymerization			
DP	650 to 750		JIS K6720-2
K-Value	58.0		DIN 53726

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Recommended distributors for this material

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