



Solvin polyvinyl chloride

Solvin 266SF

TYPE

Polyvinyl chloride made by suspension polymerisation.

APPLICATIONS

Filler polymer for plastisols

CHARACTERISTICS

Solvin 266SF is a suspension resin with very low porosity and small particle size.

Used in formulations for plastisols up to 50 phr, it lowers viscosity and substantially reduces ageing of the paste during storage.

Characteristics	Units	Values	Test methods
K value		66	ISO 1628-2
Sieve analysis :			
- retained on 0.125 mm sieve	%	≤ 0.05	ISO 1624
- retained on 0.090 mm sieve		< 0.5	
- mean diameter	µm	40	
Volatile content	%	≤ 0.3	ISO 1269

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