

# SolVin 266SC

Polyvinyl Chloride  
INOVYN

Message:

Polyvinyl chloride made by suspension polymerisation.  
Solvin 266SC filler polymer is a suspension resin with very low porosity and small particle size.  
Used up to 50 phr in formulations for plastisols, it lowers viscosity and considerably reduces ageing of the paste during storage.  
APPLICATIONS  
Filler polymer for plastisols.

General Information			
Features	Suspension Polymers		
Uses	Filling Applications		
Processing Method	Plastisol		
Physical	Nominal Value	Unit	Test Method
K-Value	66.0		ISO 1628-2
Sieve Analysis			ISO 1624
Mean diameter	30.0	µm	
Retained on 0.063 mm sieve	< 0.50	%	
Retained on 0.090 mm sieve	< 0.050	%	
Volatile Matter	< 0.30	%	ISO 1269

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Recommended distributors for this material


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