

Formolon® 260

Polyvinyl Chloride Homopolymer

Formosa Plastics Corporation, U.S.A.

Message:

F-260 is a fine particle size PVC homopolymer plastisol blending resin. It combines excellent fusion characteristics, low plastisol viscosities as well as lot to lot uniformity.

In combination with dispersion resin, F-260 has been successfully used in top coats, chemically blown foam, and various molding processes

General Information			
Features	Homopolymer		
	Low Viscosity		
	Medium Molecular Weight		
Uses	Blending		
	Coating Applications		
	Foam		
Agency Ratings	EC 1907/2006 (REACH)		
Physical	Nominal Value	Unit	Test Method
Apparent Density	0.57	g/cm ³	ASTM D1895A
K-Value	63.0		
Average Particle Size ¹	35	µm	
Inherent Viscosity	0.87		ASTM D1243
Relative Viscosity	2.10		
Sieve Analysis			ASTM D1921
-- ²	100	%	
-- ³	97	%	
Volatiles	0.50	%	
NOTE			
1.	Coulter Counter LS230		
2.	Through 40 Mesh Screen, Method B		
3.	Through 270 Mesh Screen, Method B		

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