

Formosa Plastics Formolon® 260 PVC

Category : Polymer , Thermoplastic , Vinyl (PVC)

Material Notes:

PVC Homopolymer Blending Resin 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. Information provided by Formosa Plastics Corporation, USA

Order this product through the following link:

http://www.lookpolymers.com/polymer_Formosa-Plastics-Formolon-260-PVC.php

Physical Properties	Metric	English	Comments
Bulk Density	0.570 g/cc	0.0206 lb/in ³	ASTM D1895
Volatiles	0.50 %	0.50 %	ASTM D3030
Particle Size	35 µm	35 µm	Average; Coulter Counter LS230
Particle Mesh Size	40 Mesh	40 Mesh	100% thru; ASTM D1921B
	270 Mesh	270 Mesh	97% thru; ASTM D1921B
Viscosity	0.87 cP	0.87 cP	Inherent; ASTM D1243
Relative Viscosity	2.1 cP	2.1 cP	QC-10-104

Descriptive Properties	Value	Comments
K-Value	63	Fikentscher's Constant

Contact Songhan Plastic Technology Co.,Ltd.

Website : www.lookpolymers.comEmail : sales@lookpolymers.com

Tel : +86 021-51131842

Mobile : +86 13061808058

Skype : lookpolymers

Address : United North Road 215, Fengxian District, Shanghai City, China