

Silberline Silvet® 210-20-J

Category: Other Engineering Material, Additive/Filler for Polymer

Material Notes:

Silvet® "J" pigments are leafing and non-leafing aluminum pigment pellets designed for ease of handling and incorporation in solvent borne flexographic and gravure ink formulations. The pigment pellets consist of 80% aluminum pigment and 20% aldehyde resin carrier. Silvet® "J" pigments are easily dispersible in ester and ketone solvents. Although alcohols alone will not dissolve the aldehyde carrier, blends of alcohols and esters or ketones are effective. The aldehyde pellet carrier is also a good binder and will enhance the resin effectiveness of many solvent borne ink formulations. Applications: Powder Coatings; Printing Inks

Order this product through the following link:

http://www.lookpolymers.com/polymer_Silberline-Silvet-210-20-J.php

Physical Properties	Metric	English	Comments
Specific Gravity	2.07 g/cc	2.07 g/cc	
Volatiles	0.50 %	0.50 %	
Particle Size	15 µm	15 Âμm	Before Conversion

Descriptive Properties	Value	Comments
% Carrier	20	
Carrier	Aldehyde	

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