

Silberline L-2422-PA

Category: Other Engineering Material, Additive/Filler for Polymer

Material Notes:

L-2422PA is a small particle size, bright leafing aluminum pigment based on standard cornflake geometry. It is a cost effective pigment for producing strong metallic effects with good coverage in liquid flexographic and gravure ink systems. This grade is produced as a pigment paste carried in isopropyl alcohol, but is not treated to inhibit the aluminum-water gassing reaction. L-2422PA is not recommended for use in aqueous inks unless a careful evaluation of its stability in the final ink formulation produces acceptable results. Applications: Printing lnks

Order this product through the following link: http://www.lookpolymers.com/polymer_Silberline-L-2422-PA.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.47 g/cc	1.47 g/cc	
Volatiles	35 %	35 %	
Particle Size	9.0 Âμm	9.0 µm	

Descriptive Properties	Value	Comments
Category	Leafing	
Solvents	Isopropyl Alcohol	

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