

## Silberline 4-Allâ, ¢ LEP 20061

Category: Other Engineering Material, Additive/Filler for Polymer

## **Material Notes:**

The 4-Allâ,¢ series of passivated aluminum pigments is designed for use in waterborne automotive and industrial coatings. In the 4-Allâ,¢ system, the aluminum pigment is passivated using a proprietary inorganic technology to protect against attack by water. 4-Allâ,¢ is applicable to traditional, as well as, lenticular aluminum pigment, offering the coatings formulator maximum flexibility in styling for the automotive and industrial coating markets. Applications: General Industrial

Order this product through the following link:

http://www.lookpolymers.com/polymer\_Silberline-4-All-LEP-20061.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.32 g/cc	1.32 g/cc	
Bulk Factor	0.091	0.091	
Volatiles	51 %	51 %	
Particle Size	27 Âμm	27 Âμm	
Particle Mesh Size	<= 325 Mesh	<= 325 Mesh	0.01% retained

Descriptive Properties	Value	Comments
Category	Non-leafing	
Solvents	Propylene Glycol Ether	

## **Contact Songhan Plastic Technology Co.,Ltd.**

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