

Silberline LED-2314AR LED Series

Category : Other Engineering Material , Additive/Filler for Polymer

Material Notes:

LED-2314AR is manufactured by incorporating a small amount of Teflon[®] with a coated or treated aluminum pigment, and then, through further processing, is provided in a dry, non-dusting form. LED-2314AR is a polymer treated, fine, non-leafing, silver dollar lenticular aluminum pigment. Applications: Powder Coatings

Order this product through the following link:

http://www.lookpolymers.com/polymer_Silberline-LED-2314AR-LED-Series.php

| Physical Properties | Metric | English | Comments |
|---------------------|--------|---------|------------------|
| Volatiles | 0.60 % | 0.60 % | |
| Particle Size | 13 Åµm | 13 Åµm | Before dedusting |

| Descriptive Properties | Value | Comments |
|------------------------|-------------|------------------|
| % Carrier | 0.01 | Before dedusting |
| Category | Non-leafing | |

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