

Silberline Stamford "N" Standard Series

Category: Other Engineering Material, Additive/Filler for Polymer

Material Notes:

Stamford N is a fine, non-leafing aluminum pigment with good opacity for solvent based industrial coatings. This is an economical grade with cornflake geometry and wide particle size distribution range. This grade can be used with chromatic pigments to produce colored metallic effects. Applications: General Industrial

Order this product through the following link:

http://www.lookpolymers.com/polymer_Silberline-Stamford-N-Standard-Series.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.47 g/cc	1.47 g/cc	
Bulk Factor	0.081	0.081	
Volatiles	35 %	35 %	
Particle Size	14 µm	14 Âμm	
Particle Mesh Size	<= 325 Mesh	<= 325 Mesh	1% retained

Descriptive Properties	Value	Comments
Solvents	Mineral Spirits/High Aromatic	

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