

## Silberline EternaBrite® Premier 351-PA

Category : Other Engineering Material , Additive/Filler for Polymer

### Material Notes:

EternaBrite® Premier pigments are leafing aluminum pigment pastes carried in isopropyl alcohol. These grades are based on lenticular flake geometry and offer enhanced leafing properties in solvent and waterborne flexographic and gravure inks. The lenticular flake geometry produces strong, highly brilliant and very clean metallic effects. Although EternaBrite® Premier pigments can be used in aqueous inks they are not treated to protect against the aluminum-water reaction and special care must be taken to evaluate the gassing stability of each grade in the final ink formulation. High or excessive shear during ink production can initiate the aluminum-water reaction.

Care must be taken to avoid excessive or high shear during processing when used in ink formulations containing water. Applications:

Printing Inks

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Silberline-EternaBrite-Premier-351-PA.php](http://www.lookpolymers.com/polymer_Silberline-EternaBrite-Premier-351-PA.php)

Physical Properties	Metric	English	Comments
Specific Gravity	1.74 g/cc	1.74 g/cc	
Volatiles	23 %	23 %	
Particle Size	12 Åµm	12 Åµm	

Descriptive Properties	Value	Comments
Category	Leafing	
Solvents	Isopropyl Alcohol	

## Contact Songhan Plastic Technology Co.,Ltd.

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