

### STARBRITE<sup>®</sup> Reveal R4102-PA Vacuum Metallized Flake Pigment

#### PRODUCT DESCRIPTION

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STARBRITE Reveal R4102-PA is a vacuum metallized flake pigment dispersed in Isopropyl Alcohol. It provides a smooth, mirror-like metallic effect to deliver highly reflective, brilliant finishes.

General pigment characteristics are listed below.

- Highly specular aluminum platelets
- Leafing appearance
- Does not contain fatty acids

#### PRODUCT APPLICATION

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STARBRITE Reveal vacuum metallized flake pigments offer a wide range of applications for color stylists including automotive finishes, cosmetics, general industrial coatings, and inks.

#### TECHNICAL DATA

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Non-Volatile By Weight (Target)	10% by weight
Particle Size-Microns (Target)	12
Specific Gravity	0.85
Weight Volume (lbs/gallon)	7.10
Solvent	Isopropyl Alcohol
Composition	90% solvent carrier
Composition	10% pigment platelet

#### INCORPORATION GUIDELINES

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STARBRITE Reveal products should be mixed thoroughly before incorporation to ensure a homogeneous mix of the pigment flakes throughout the dispersion. As with all aluminum pigments, excessive shear should not be used.

#### SAFETY AND HANDLING

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Aluminum pigment should be stored in the original shipping container and kept tightly sealed. Store containers in a cool, dry, well-ventilated, and properly rated area. Avoid any conditions that will suspend or float the particles in the air, creating a dust cloud. Avoid all possible sources of ignition. For additional information, please refer to the MSDS for this product, available from Silberline upon request. A Material Safety Data Sheet is supplied with all samples of this grade.

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