

STARBRITE[®] Reveal R4102-PMAC Vacuum Metallized Flake Pigment

PRODUCT DESCRIPTION

STARBRITE Reveal 4102-PMAC is a vacuum metallized flake pigment dispersed in Glycol Ether PM Acetate. It provides a smooth, chrome 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

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

Non-Volatile By Weight (Target)	10% by weight
Particle Size-Microns (Target)	12
Specific Gravity	1.03
Weight Volume (lbs/gallon)	8.62
Solvent	Glycol Ether PM Acetate
Composition	90% solvent carrier
Composition	10% pigment platelet

INCORPORATION GUIDELINES

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

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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