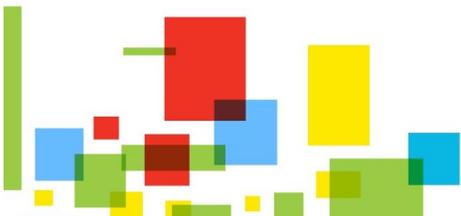


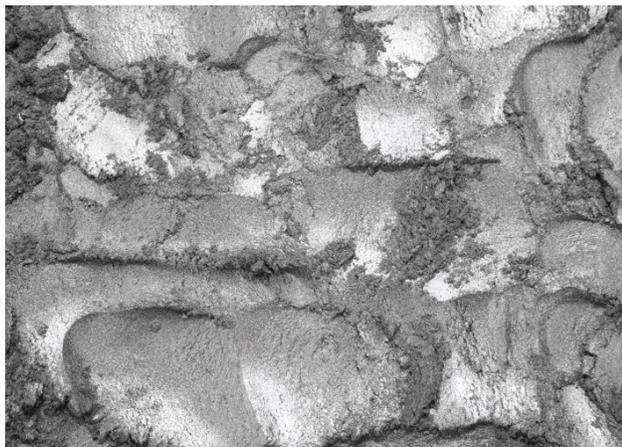
Flamenco® Platinum 13CD

**Metallic color for innovative,
sleek, silver effects**

working for you.



Go platinum with a striking and sleek metallic-like silver



Shine bright with [Flamenco® Platinum](#), a sleek blackened silver metallic-like effect pigment based on 100% natural mica ethically and sustainably sourced from the US. Flamenco® Platinum is the latest innovation using patented technology to create a high coverage, silver metallic-like effect pigment with an embedded colorant to provide a rich, saturated shade with shimmering effects. A built-in background color allows for simplified formulations and less skin staining than absorption colorants. Explore limitless blending possibilities in unique finishes with Flamenco® Platinum.

Color	INCI	Particle Size	Fields of Application
Silver	Mica, Titanium Dioxide (CI 77891), D&C Black 2 (CI 77266)	11 – 40 µm	Face / Eye / Nail / Lip

Inspired Formulations with Flamenco® Platinum



Platinum Moon Highlighter

[CC-US-22-35399-130](#)



Platinum Multi-Foil

[CC-US-22-35399-129C](#)



Sterling Aurora Nail Enamel

[CC-US-22-35399-127A](#)

Discover a world of effect pigments!

[▶ Visit Pigment Finder](#)

Although the information presented here is believed to be reliable, Sun Chemical Corporation makes no representation or guarantee to its accuracy, completeness or reliability of the information. All recommendations and suggestions are made without guarantee, since the conditions of use are beyond our control. There is no implied warranty of merchantability or fitness for purpose of the product or products described herein. In no event shall Sun Chemical Corporation be liable for damages of any nature arising out of the use or reliance upon the information. Sun Chemical Corporation expressly disclaims that the use of any material referenced herein, either alone or in combination with other materials, shall be free of rightful claim of any third party including a claim of infringement. The observance of all legal regulations and patents is the responsibility of the user.

©2021 Sun Chemical. Sun Chemical is a registered trademark.