



EFFECT PIGMENTS

Cosmetic Color Card

APPLICATIONS

Make an impression at first sight. Our pigments enhance natural beauty but also serve to create dramatic highlights with color cosmetics and personal care products. They open up a host of different styling options in both pastel shades and intense colors, allowing manufacturers to capture different trends, styles and moods. Our pigments make cosmetic and personal care products more seductive, more pleasant to use and more memorable. With Kuncai pigments, there are almost no limits to creativity.



COLOR COSMETICS

Our easy-to-use effect pigments and fillers help to support the latest trends in color cosmetics, whether the objective is to create sparkle, shimmer, a multicolor effect, or iridescence. A variety of colors and effects offer countless combinations for beautiful cosmetics in nearly all applications. Kuncai has its own cGMP production workshop specifically designed for our cosmetic effect pigments product lines. It meets the most stringent quality criteria and regulatory requirements of the industry. All our cosmetic grades comply with all international cosmetic regulations and have a heavy metal content that is well within permitted limits.



Complexion

- Foundation
- Concealer
- Powder
- Blush
- Highlighter



Lips

- Lipsticks
- Lip Gloss
- Lip Balm
- Lipliner



Eyes

- Eye Shadow
- Mascara
- Kohl



Nails

- Nail Varnish
- Nail Care

PERSONAL CARE

Discover a huge variety of styling possibilities that will allow you to highlight a product's USP by creating your own distinctive colors. Aside from offering exciting color effects, the demonstrable price-performance benefits of our pigments give users greater scope to realize their designs. Even a low dosage of pigment will have a significant impact on the final color effect.



Body Wash

- Shower Gel
- Hand Wash
- Foam Bath
- Kids Products



Skin Care

- Body Lotion
- Face Cream
- Sun Care
- Foot Care



Hair Care

- Shampoo
- Conditioner
- Gel
- Wax



Oral Care

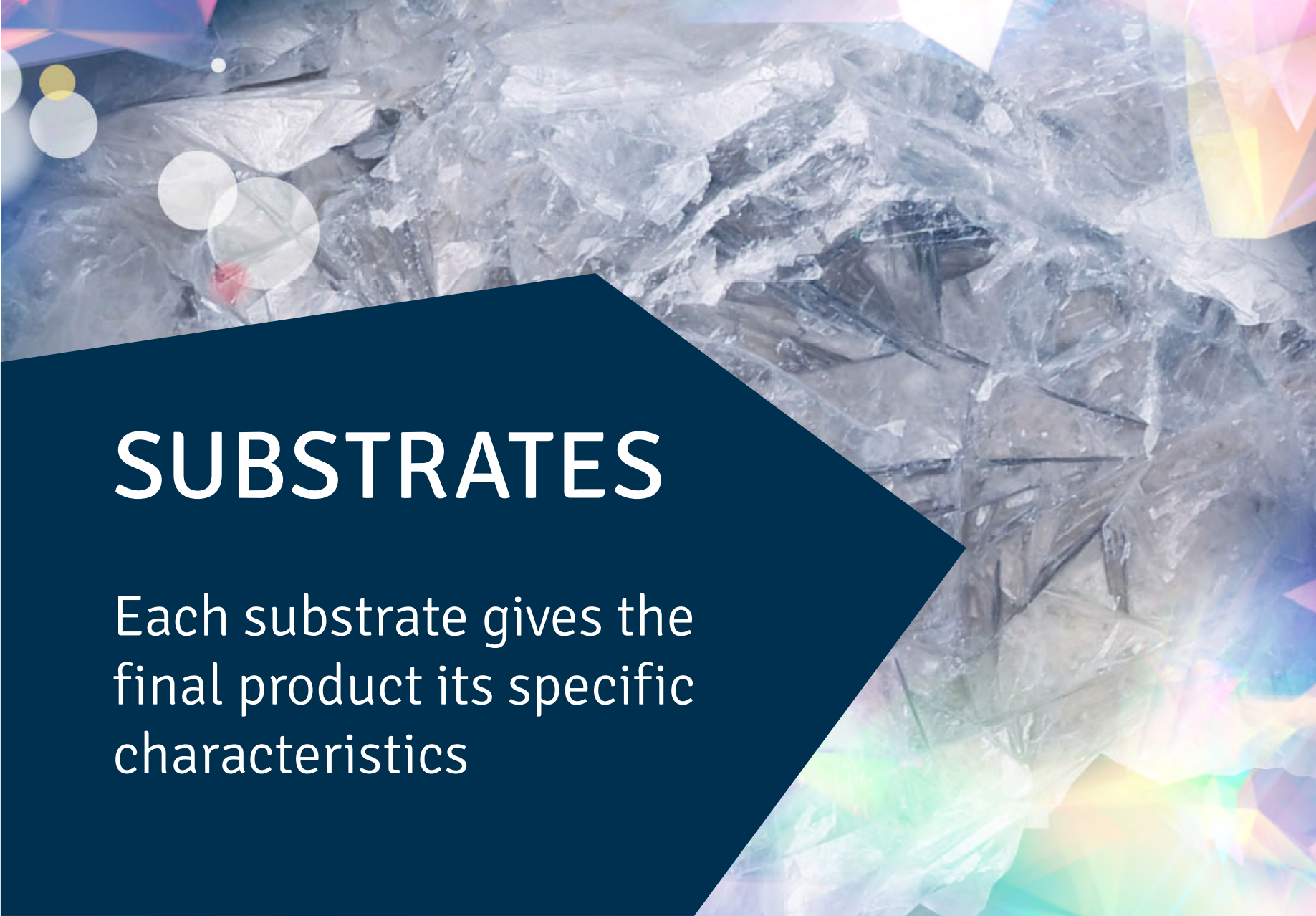
- Toothpaste
- Mouthwash

PRODUCTS

What we offer

Kuncai offers a wide variety of effect pigments based on various different substrates, from natural to synthetic mica and borosilicate. Kuncai covers its substrates with a range of metal oxides using a proprietary production technology. The interplay of the substrate with the different thicknesses of the oxide layers produces best-in-class effect pigments with outstanding product properties.

- A focus on three major product substrates (natural mica, synthetic mica, borosilicate)
- Small to big particle size effect pigments with optimized particle size distributions
- High color intensity, strong chroma, high reflectivity of finished products containing effect pigments
- All major color areas (silver white, interference, gold, metallic and multicolor)
- Special effect pigments for demanding cosmetics and personal care applications



SUBSTRATES

Each substrate gives the final product its specific characteristics

SUMMARY OF FEATURES

Characteristics/ Pigment base	Natural mica	Synthetic mica	Borosilicate
Particle size range	Fine, medium, coarse	Fine, medium, coarse	Fine, medium, coarse
Hiding power*	High	Medium	Low
Effect characteristics	Classic pearlescent effects	Purer, more vivid and sparkling colors	Strong multicolor sparkle with distinct base effect color
Effect options	Silver White, interference, gold, metallics and colored effects	Silver white, interference, gold, metallics, multicolor, intense colors like yellow, orange, pink, violet, blue, green, blacks and fillers	Silver white, interference, multicolor
Transparency of pigment**	Low	Medium	High
Product series	CosPearl	Aurora	BoroStar

*relate to the same particle size **in relation to different substrates

NATURAL MICA

COSPEARL

Pearl luster pigments can be produced from thin platelets of the natural mineral mica.

The platelets are covered with a thin layer of metal oxides such as titanium dioxide and/or iron oxide. The interaction with light refraction, reflection and interference creates unique luster and color effects. It is possible to achieve silver white and colored pearls, as well as gold and metallic luster effects while the iridescence also allows for the creation of angle dependent color designs. Depending on the size of the effect pigment particles, effects vary from silky matte to sparkling. This also means that the finer the pigment is, the more hiding the effect will be. Conversely, the coarser the pigment, the more transparent is the color effect.

CosPearl is our standard product series based on natural mica with a wide color range for decorative cosmetics and personal care products. This series is suitable for use in natural cosmetics and gives final products the appearance of a traditional pearlescent pigment. CosPearl will add shimmer and shine to nearly every application as it is so easy to incorporate.

Product Features:

- Natural Mica
- Classic Pearlescent Effect
- Silver White, Interference, Gold, Metallics and Colored Effects
- Relatively Good Hiding Power
- Medium Strength Color Tones
- Gleaming Effects from Subtle to Lustrous, Metallic to Sparkling
- Small, Medium and Coarse Particle Sizes
- For Cosmetic and Personal Care Applications



SYNTHETIC MICA

AURORA

Kuncai's key product lines are pigments based on the company's core competence: synthetic mica. Its transparency and properties as a substrate ensure the pigment has a limited influence on the background color and allows for greater color intensity.

The thinness of synthetic mica platelets and their rounded particle structure produces a very even surface appearance after application. Depending on the final application in which the effect pigment has been formulated, this can also result in improved haptic properties. Cosmetic functional fillers are characterized by a smooth texture and an outstandingly pleasant skin feel.

Aurora pigments are based on synthetic mica (fluorophlogopite). Kuncai has developed a proprietary and partially patented state-of-the-art manufacturing process for synthetic mica. This enables us to produce a constant quality of both substrate and pigments. All display a high brilliance and excellent chroma.

Product Features:

- Synthetic Mica
- Purer, More Vivid, and Sparkling Colors compared to our CosPearl Series
- Silver White, Interference, Gold, Metallics, Multicolor, Intense Colors like Yellow, Orange, Pink, Violet, Blue, Green, Blacks and Fillers
- Very Smooth and Regular Surface
- High Transparency
- Intense Colors with Excellent Chroma and High Reflectivity
- Pure White Powder Color (for most but not all Aurora Pigments)
- Small, Medium and Coarse Particle Sizes
- For Cosmetic and Personal Care Applications



BOROSILICATE

BOROSTAR

BoroStar pigments are based on calcium sodium borosilicate, a highly transparent substrate that is ideal for achieving clean and brilliant colors. Due to unique refractive index properties, these pigments produce a high chroma and a sophisticated, multicolor sparkle. Variable particle sizes create a subtle shimmer or dynamic sparkle impressions and multicolor effects in a defined color area.

Cosmetic applications will benefit from the qualities of our BoroStar pigment range. These product lines have the most neutral base color (provided by the substrate) and the lowest influence on the background color and, due to their high reflection properties, even very small concentrations, especially in personal care products, give products that added extra edge.

Product Features:

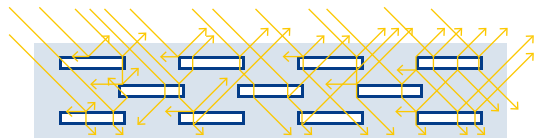
- Calcium Aluminum Borosilicate
- Most Transparent Silver White, Interference and Multicolor Effects
- Ultra-transparent
- Clean and Brilliant Colors
- Superb Multi-Color Effects
- Strong Three-Dimensional Multicolor Sparkle
- Colorful Glitter
- Extraordinary Reflectivity
- Medium to Very Coarse Particle Sizes
- For Cosmetic and Personal Care Applications



EFFECT INFLUENCES

Kuncai effect pigments can be used in a wide variety of cosmetic applications. Owing to the physical properties of effect pigments, the following applies to all the various applications:

- The higher the pigment concentration, the greater the hiding power
- The larger the particle size, the more sparkling the effect pigment
- The appearance varies significantly from silky to sparkling depending on the particle size
- BoroStar pigments only require a low concentration to unleash their full sparkle potential



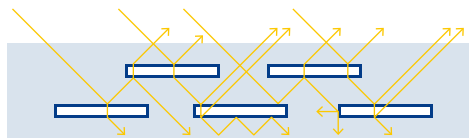
Smooth shimmering effect

High hiding power

Fine

< 15 μm

5 – 25 μm



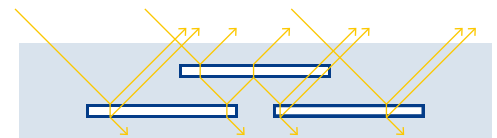
Classic pearlescent

Medium hiding power

Medium

10 – 45 μm

10 – 60 μm



Glittering effect

Low hiding power

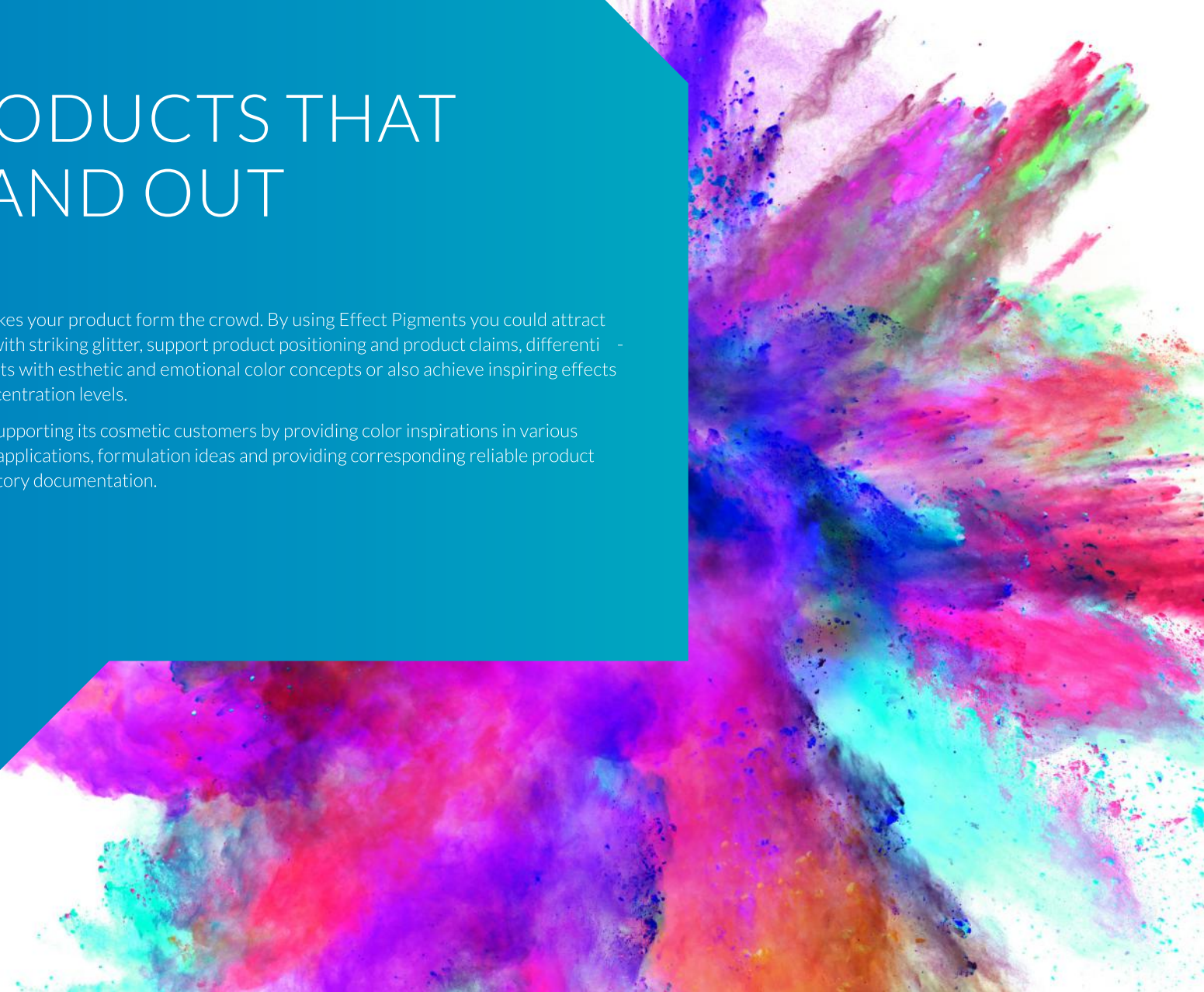
Coarse

> 100 μm

PRODUCTS THAT STAND OUT

Kuncai makes your product form the crowd. By using Effect Pigments you could attract attention with striking glitter, support product positioning and product claims, differentiate products with esthetic and emotional color concepts or also achieve inspiring effects at low concentration levels.

Kuncai is supporting its cosmetic customers by providing color inspirations in various cosmetics applications, formulation ideas and providing corresponding reliable product and regulatory documentation.



ABOUT KUNCAI

Kuncaï is the leading manufacturer of synthetic mica-based effect pigments. A patented, optimized production process ensures consistent and easily reproducible mica quality standards. Production of synthetic mica is fully integrated into the other effect pigment production processes at the company's manufacturing sites. In addition, Kuncai continuously develops its R&D, application know-how and quality controls to fulfill the requirements of highly demanding application areas.

Company Facts:

- Innovative plants near Fuqing, Fuzhou, China
- Overall capacity of 20,000 tons of synthetic mica substrate
- 30,000 tons annual production capacity for mica-based effect pigments
- Fully automated production and packaging facilities
- Global sales organization
- New quality and analytics lab facilities
- On-site application center



PRODUCT FEATURES

Product code	Product name	Particle size (µm)
COSMI 108	Fine Satin	<10
COSMI 100	Silver Pearl	10 – 60
COSMI 103	Rutile Sterling Silver	10 – 60
COSMI 110	Silver Fine Satin	<15
COSMI 120	Luster Satin	5 – 25
COSMI 123	Luster Pearl	5 – 30
COSMI 150	White Pearl	30 – 70
COSMI 151	Shining Pearl	10 – 100
COSMI 153	Flash Pearl	20 – 100
COSMI 163	Shimmer Pearl	40 – 200
COSMI 173	Silver Luster Pearl	10 – 40

■ Natural mica

■ Synthetic mica

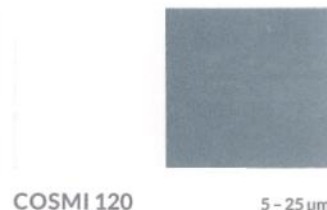
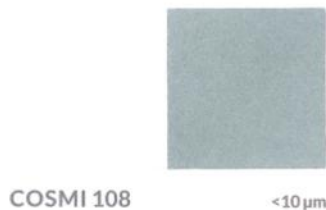
■ Borosilicate

n)	Composition		
	Natural Mica	TiO_2	SnO_2
	X	X	
	X	X	
	X	X	X
	X	X	
	X	X	
	X	X	X
	X	X	
	X	X	X
	X	X	X
	X	X	
	X	X	

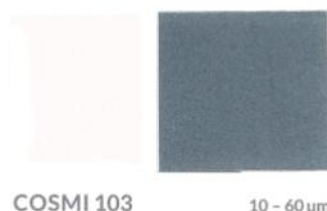
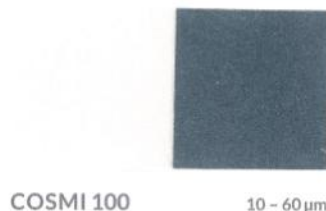
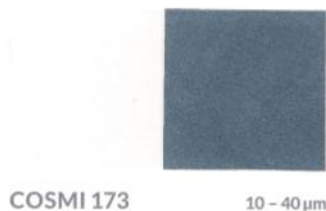
COSPEARL SILVER WHITE

Effect category

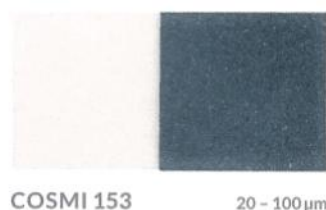
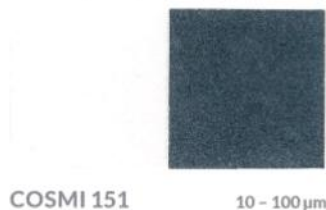
Shimmer



Classic pearlescent



Sparkle



■ Natural mica ■ Synthetic mica ■ Borosilicate



ELEGANT. SOPHISTICATED. VALUABLE.

Silver has been a highly prized metal for thousands of years. Its luster and shine evoke elegance and glamor, but also mysticism, the moon, and in another guise the sleek, high-tech sophistication of the modern world.



COSPEARL – Natural Mica

Natural Mica

COSPEARL
SILVER WHITE

PRODUCT FEATURES

Product code	Product name	Particle size (µm)	Composition		
			Natural Mica	TiO ₂	SnO ₂
COSMI 201	Gold Satin	5 – 25	X	X	X
COSMI 205	Platinum Pearl	10 – 60	X	X	X
COSMI 211	Red Satin	5 – 25	X	X	X
COSMI 215	Red Pearl	10 – 60	X	X	X
COSMI 217	Copper Pearl	10 – 60	X	X	X
COSMI 219	Violet Pearl	10 – 60	X	X	X
COSMI 221	Blue Satin	5 – 25	X	X	X
COSMI 223	Violet Satin	5 – 25	X	X	X
COSMI 231	Green Satin	5 – 25	X	X	X
COSMI 225	Blue Pearl	10 – 60	X	X	X
COSMI 235	Green Pearl	10 – 60	X	X	X
COSMI 249	Shimmer Gold	10 – 100	X	X	X
COSMI 259	Shimmer Red	10 – 100	X	X	X
COSMI 269	Shimmer Rose Red	10 – 100	X	X	X
COSMI 289	Shimmer Blue	10 – 100	X	X	X
COSMI 299	Shimmer Green	10 – 100	X	X	X

■ Natural mica ■ Synthetic mica ■ Borosilicate

COSPEARL INTERFERENCE

Effect category

YELLOW

RED

COPPER

VIOLET

Shimmer



COSMI 201

5 – 25 μm



COSMI 211

5 – 25 μm



COSMI 223

5 – 25 μm

Classic
pearlescent



COSMI 205

10 – 60 μm



COSMI 215

10 – 60 μm



COSMI 217

10 – 60 μm



COSMI 219

10 – 60 μm

Sparkle



COSMI 249

10 – 100 μm



COSMI 259

10 – 100 μm



COSMI 269

10 – 100 μm

BLUE

COSMI 221



5 – 25 μm

COSMI 225



10 – 60 μm

COSMI 289



10 – 100 μm

GREEN

COSMI 231



5 – 25 μm

COSMI 235



10 – 60 μm

COSMI 299



10 – 100 μm

COLORFUL. IRIDESCENT. ABUNDANT.

Dazzle the world with a rainbow of colors. Caused by the interference effects of light, the multiple layers of platelets in our semi-transparent mica pigments reflect and refract light to produce a veritable phantasmagoria of colors. The colors you see change with your viewing angle – a veritable kaleidoscope of possibilities.



Natural Mica

**COSPEARL
INTERFERENCE**

PRODUCT FEATURES

Product code	Product name	Particle size (µm)	Composition					
			Natural Mica	TiO ₂	Fe ₂ O ₃	SnO ₂	Colorant	
COSMI 4211C	Carmines Red	5 – 25	X	X		X	Carmines	CI 75740 CAS 1390-65-4
COSMI 4215C	Carmines Red	10 – 60	X	X		X	Carmines	CI 75740 CAS 1390-65-4
COSMI 48215P	Intense Pink	10 – 60	X	X		X	D&C Red 30	CI 73360 CAS 1342-90-1
COSMI 6225PB	Dark Blue	10 – 60	X	X			Ferric Ferro Cyanide	CI 77510 CAS 14038-43-8
COSMI 6735PB	Tea Green	10 – 60	X	X	X	X	Ferric Ferro Cyanide	CI 77510 CAS 14038-43-8

1. Effect pigments containing D&C Red 30 are not allowed for eye cosmetics in the US.
2. Effect pigments containing Ferric Ferrocyanide are only allowed for external cosmetic applications in the US.
3. Effect Pigments containing Ferric Ferrocyanide are unstable to alkaline. Care must be taken when formulating in aqueous systems to avoid color change.
4. Effect Pigments containing Carmines (animal origin) should not be heated above 140 °C during processing and are partially soluable above pH 7.

COSPEARL PINK, BLUE AND GREEN

Effect category

Shimmer



COSMI 4211C

5-25 µm

Classic pearlescent



COSMI 4215C

10-60 µm



COSMI 48215P

10-60 µm



COSMI 6225PB

10-60 µm



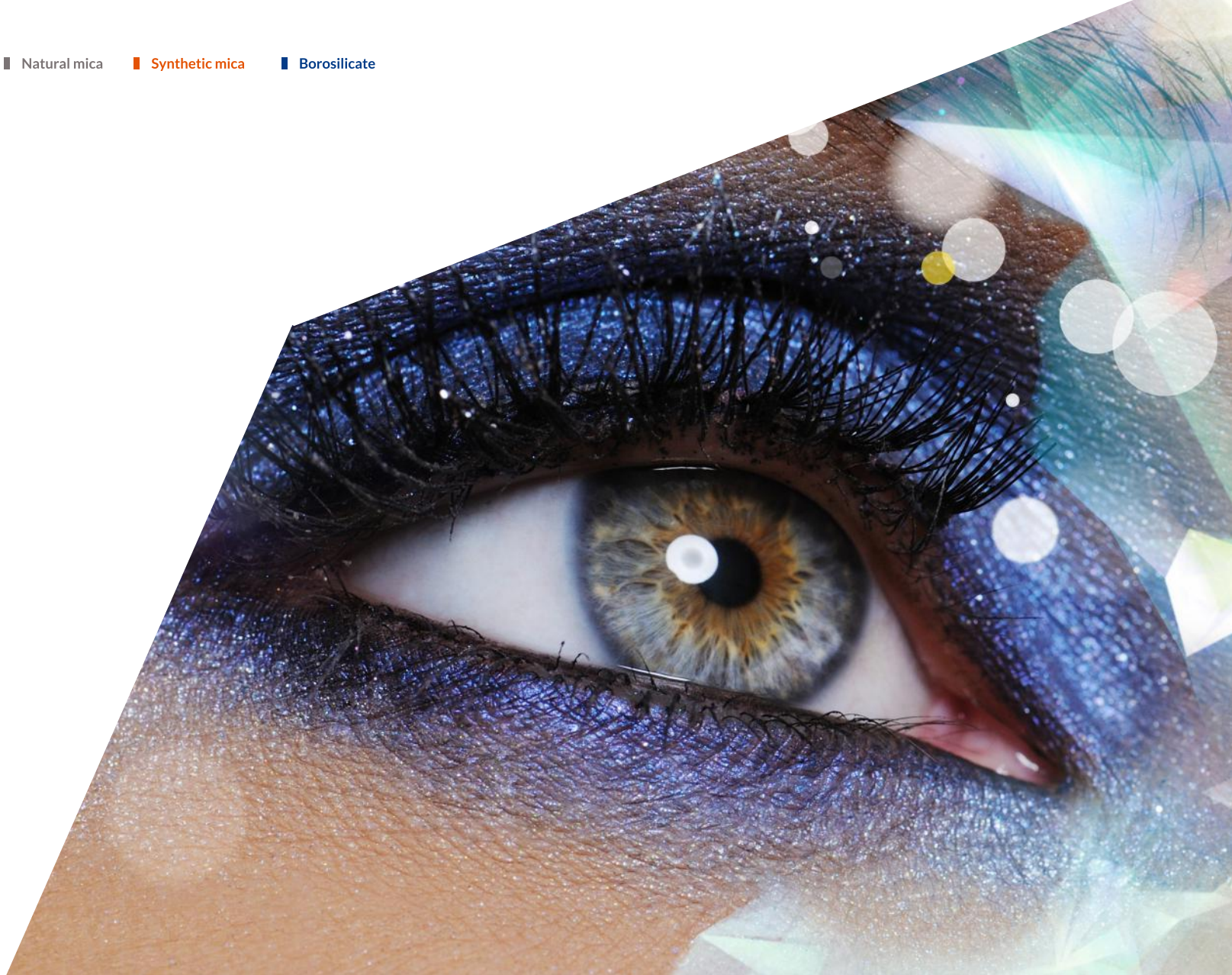
COSMI 6735PB

10-60 µm

FRESH. FLORAL. VIVID.

Intense blues, greens, and pinks are the colors of spring and summer, of romance, cheerfulness, hope, and serenity. Deep blue oceans sparkle with freshness offering a restful view of the distant horizon and infinity. Green is the color of the natural environment and represents life and renewal, fertility, and growth. It is one of the most relaxing colors. Flowers blossom in the most beautiful shades of pink. This feminine color is romantic, delicate, charming, and engaging. All these pigments are enhanced with an additional colorant that creates a particularly intense and expressive color hue.

■ Natural mica ■ Synthetic mica ■ Borosilicate



A close-up photograph of a person's eyes, heavily adorned with vibrant, multi-colored makeup. The eye makeup features a mix of bright green, blue, and pink pigments, creating a shimmering, iridescent effect. The person's hair is dark and styled. The image is overlaid with abstract geometric shapes, including triangles and circles in various colors like pink, yellow, and blue, which create a dynamic, artistic background. A large, dark blue triangular shape is positioned in the lower-left corner, serving as a backdrop for the text.

Natural Mica

**COSPEARL PINK,
BLUE AND GREEN**

PRODUCT FEATURES

Product code	Product name	Particle size (µm)	Composition			
			Natural Mica	TiO ₂	Fe ₂ O ₃	SnO ₂
COSMI 300	Gold Pearl	10 – 60	X	X	X	
COSMI 302	Gold Satin	5 – 25	X	X	X	
COSMI 303	Royal Gold	10 – 60	X	X	X	X
COSMI 305	Aztec Gold	10 – 60	X	X	X	X
COSMI 306	Olympic Gold	10 – 60	X	X	X	
COSMI 307	Turquoise Gold	10 – 60	X	X	X	
COSMI 309	Reddish Gold	10 – 60	X	X	X	X
COSMI 310	Golden Pearl	10 – 60	X	X	X	
COSMI 313	Royal Deep Gold	10 – 60	X	X	X	
COSMI 319	Royal Red Gold	10 – 40	X	X	X	X
COSMI 320	Bright Gold	10 – 60	X	X	X	
COSMI 323	Royal Gold Satin	5 – 25	X	X	X	X
COSMI 3501	Soft Luster Gold	5 – 25	X	X	X	
COSMI 3502	Satin Luster Gold	10 – 40	X	X	X	
COSMI 351	Sunny Gold	10 – 100	X	X	X	
COSMI 353	Reddish Gold L	20 – 100	X	X	X	X
COSMI 355	Glitter Gold	20 – 100	X	X	X	X
COSMI 3001	Sparkle Gold	40 – 200	X	X	X	
COSMI 600	Gold Pearl	10 – 60	X	X	X	
COSMI 9305	Athenian Gold	10 – 60	X	X	X	X

COSPEARL GOLD

Effect category

Shimmer



COSMI 302

5 - 25 μm



COSMI 323

5 - 25 μm



COSMI 3501

5 - 25 μm

Classic pearlescent



COSMI 319

10 - 40 μm



COSMI 300

10 - 60 μm



COSMI 303

10 - 60 μm



COSMI 305

10 - 60 μm



COSMI 3502

10 - 40 μm



COSMI 313

10 - 60 μm



COSMI 320

10 - 60 μm



COSMI 600

10 - 60 μm

Sparkle



COSMI 351

10 - 100 μm



COSMI 353

20 - 100 μm



COSMI 355

20 - 100 μm



COSMI 3001

40 - 200 μm



0µm



COSMI 306

10-60µm



COSMI 307

10-60µm



COSMI 309

10-60µm



COSMI 310

10-60µm



0µm



COSMI 9305

10-60µm



0µm

■ Natural mica ■ Synthetic mica ■ Borosilicate

LUXURIOUS. DIVINE. PRECIOUS.

Gold is the color of winners – the medal given to competitors who come first, the metal worn for thousands of years by kings and rulers, a symbol of status and magnificence. It is dazzling, associated with the power of the sun and the gods and thus adds richness, warmth, and a sense of luxury.



Natural Mica

COSPEARL GOLD

PRODUCT FEATURES

Product code	Product name	Particle size (µm)	Composition		
			Natural Mica	TiO ₂	Fe ₂ O ₃
COSMI 500	Bronze	10 – 60	X		X
COSMI 502	Brown	10 – 60	X		X
COSMI 503	Red-Brown	10 – 60	X		X
COSMI 504	Wine Red	10 – 60	X		X
COSMI 505	Mauve	10 – 60	X		X
COSMI 507	Green And Brown	10 – 60	X		X
COSMI 508	Ruby	10 – 60	X		X
COSMI 509	Breen	10 – 60	X		X
COSMI 510	Coffee	10 – 60	X		X
COSMI 520	Bronze Satin	5 – 25	X		X
COSMI 522	Brown Satin	5 – 25	X		X
COSMI 524	Wine Red Satin	5 – 25	X		X
COSMI 525	Mauve Satin	5 – 25	X		X
COSMI 530	Glitter Bronze	10 – 100	X		X
COSMI 532	Glitter Red-Brown	10 – 100	X		X
COSMI 534	Glitter Wine Red	10 – 100	X		X
COSMI 5002	Bright Tan	10 – 60	X	X	X
COSMI 5301	Super Flash Bronze	20 – 150	X		X

COSPEARL METALLICS

Effect category

Shimmer



COSMI 520

5 - 25 μm



COSMI 522

5 - 25 μm



COSMI 524

5 - 25 μm



COSMI 525

5 - 25 μm

Classic pearlescent



COSMI 500

10 - 60 μm



COSMI 502

10 - 60 μm



COSMI 503

10 - 60 μm



COSMI 504

10 - 60 μm



COSMI 510

10 - 60 μm



COSMI 5002

10 - 60 μm

Sparkle



COSMI 530

10 - 100 μm



COSMI 532

10 - 100 μm



COSMI 534

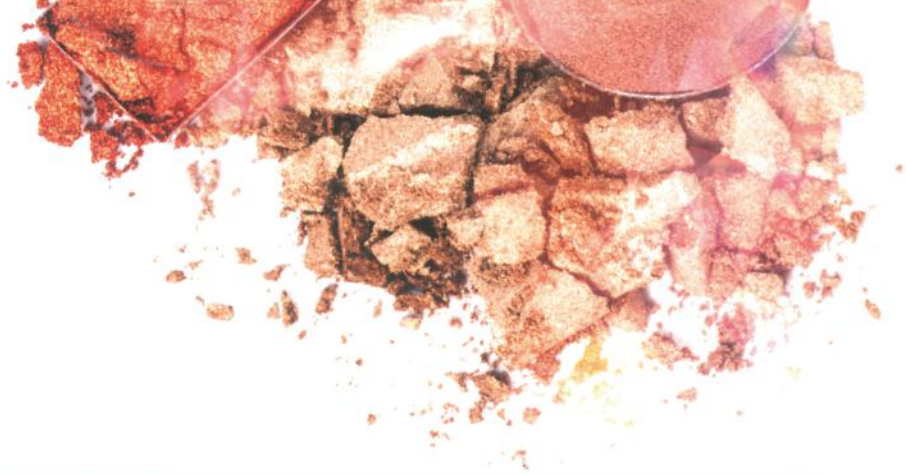
10 - 100 μm



COSMI 5301

20 - 150 μm

■ Natural mica ■ Synthetic mica ■ Borosilicate



COSMI 505

10 – 60 μ m



COSMI 507

10 – 60 μ m



COSMI 508

10 – 60 μ m



COSMI 509

10 – 60 μ m

GLAMOROUS. POLISHED. VIBRANT.

Created to look like polished metal of different colors, our metallic pigments add instant glamor and a sense of luxury. With a much brighter shine and greater depth than solid colors, semi-transparent metallic pigments shine with natural beauty. They can be used to create both sensual, sun-drenched nuances as well as generate powerful shimmering metallic colors. In cosmetics, they add powerful visual appeal and a fascinating aura and offer charming complexion properties.



Natural Mica

COSPEARL METALLICS

PRODUCT FEATURES

Product code	Product name	Particle size (µm)	Composition		
			Synthetic Mica	TiO ₂	SnO ₂
COSMI 8000	Penguin White Satin	5 – 25	X	X	
COSMI 8100	Fine Penguin White Satin	10 – 30	X	X	
COSMI 8108	Penguin White Fine Satin	<10	X	X	
COSMI 8110	Fine Penguin White Satin	<15	X	X	
COSMI 8200	Dazzling Penguin White	10 – 45	X	X	
COSMI 8300	Penguin White	10 – 60	X	X	
COSMI 8400	Twinkling Penguin White	20 – 80	X	X	
COSMI 8500	Flash Penguin White	25 – 100	X	X	
COSMI 8600	Sparkle Penguin White	30 – 120	X	X	
COSMI 8700	Glitter Penguin White	40 – 160	X	X	
COSMI 820-W	Super Dazzling Penguin White	10 – 45	X	X	X
COSMI 840-W	Super Twinkling Penguin White	20 – 80	X	X	X
COSMI 850-W	Super Flashing Penguin White	25 – 100	X	X	X

AURORA SILVER WHITE

Effect category

Shimmer



COSMI 8108

<10 µm



COSMI 8110

<15 µm



COSMI 8000

5 - 25 µm



COSMI 8100

10 - 30 µm

Classic pearlescent



COSMI 8200

10 - 45 µm



COSMI 8400

20 - 80 µm



COSMI 820-W

10 - 45 µm



COSMI 8300

10 - 60 µm

Sparkle



COSMI 8500

25 - 100 µm



COSMI 8600

30 - 120 µm



COSMI 8700

40 - 160 µm

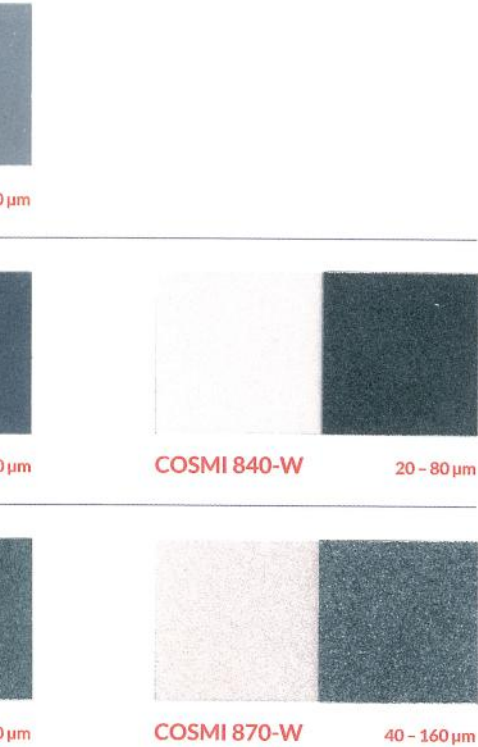


COSMI 850-W

25 - 100 µm

ELEGANT. SOPHISTICATED. VALUABLE.

Silver has been a highly prized metal for thousands of years. Its luster and shine evoke elegance and glamor, but also mysticism, the moon, and – in another guise – the sleek, high-tech sophistication of the modern world.





Synthetic Mica

AURORA
SILVER WHITE

PRODUCT FEATURES

Product code	Product name	Particle size (µm)	Composition		
			Synthetic Mica	TiO ₂	SnO ₂
COSMI 8800	Super Penguin White	50 – 250	X	X	
COSMI 8900	Super Sparkle Penguin White	60 – 350	X	X	
COSMI 9000	Super Sparkle Penguin White XL	70 – 700	X	X	
COSMI 8100-W	Super Sparkling Penguin White	50 – 250	X	X	X

■ Natural mica ■ Synthetic mica ■ Borosilicate

AURORA SILVER WHITE

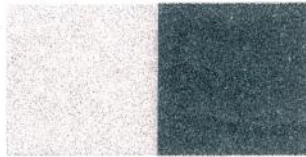
Effect category

Coarse sparkle



COSMI 8800

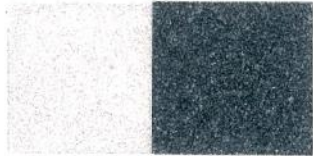
50 - 250 μm



COSMI 8100-W

50 - 250 μm

Glitter



COSMI 8900

60 - 350 μm



COSMI 9000

70-700 μm



ELEGANT. SOPHISTICATED. VALUABLE.

Silver has been a highly prized metal for thousands of years. Its luster and shine evoke elegance and glamor, but also mysticism, the moon, and – in another guise – the sleek, high-tech sophistication of the modern world.

AURORA SILVER WHITE



PRODUCT FEATURES

Product code	Product name	Particle size (µm)	Composition		
			Synthetic Mica	TiO ₂	SnO ₂
COSMI 8205	Dazzling Granary	10 – 45	X	X	X
COSMI 8215	Dazzling Fire Goldfish	10 – 45	X	X	X
COSMI 8219	Dazzling Amethyst	10 – 45	X	X	X
COSMI 8225	Dazzling Peacock Blue	10 – 45	X	X	X
COSMI 8235	Dazzling Green Parrot	10 – 45	X	X	X
COSMI 8305	Granary	10 – 60	X	X	X
COSMI 8315	Fire Goldfish	10 – 60	X	X	X
COSMI 8319	Amethyst	10 – 60	X	X	X
COSMI 8325	Peacock Blue	10 – 60	X	X	X
COSMI 8335	Green Parrot	10 – 60	X	X	X

AURORA INTERFERENCE

Effect category YELLOW

RED

LILAC

BLUE

Classic
pearlescent



COSMI 8205

10 - 45 μm



COSMI 8215

10 - 45 μm



COSMI 8219

10 - 45 μm



COSMI 8225

10 - 45 μm



COSMI 8305

10 - 60 μm



COSMI 8315

10 - 60 μm



COSMI 8319

10 - 60 μm



COSMI 8325

10 - 60 μm

GREEN



COLORFUL. IRIDESCENT. ABUNDANT.

Dazzle the world with a rainbow of colors. Caused by the interference effects of light, the multiple layers of platelets in our semi-transparent mica pigments reflect and refract light to produce a veritable phantasmagoria of colors. The colors you see change with your viewing angle – a veritable kaleidoscope of possibilities.



Synthetic Mica

AURORA INTERFERENCE

PRODUCT FEATURES

Product code	Product name	Particle size (µm)	Composition		
			Synthetic Mica	TiO ₂	SnO ₂
COSMI 8505	Flash Granary	25 – 100	X	X	X
COSMI 8515	Flash Fire Goldfish	25 – 100	X	X	X
COSMI 8519	Flash Amethyst	25 – 100	X	X	X
COSMI 8525	Flash Peacock Blue	25 – 100	X	X	X
COSMI 8535	Flash Green Parrot	25 – 100	X	X	X
COSMI 8805	Super Granary	50 – 250	X	X	X
COSMI 8815	Super Fire Goldfish	50 – 250	X	X	X
COSMI 8819	Super Amethyst	50 – 250	X	X	X
COSMI 8825	Super Peacock Blue	50 – 250	X	X	X
COSMI 8835	Super Green Parrot	50 – 250	X	X	X

AURORA INTERFERENCE

Effect category YELLOW

RED

LILAC

BLUE

Sparkle



COSMI 8505

25 - 100 μ m



COSMI 8815

50 - 250 μ m



COSMI 8819

50 - 250 μ m



COSMI 8825

50 -

Coarse
sparkle



COSMI 8805

50 - 250 μ m



COSMI 8515

25 - 100 μ m



COSMI 8519

25 - 100 μ m



COSMI 8525

25 -

GREEN



250 µm



COSMI 8835



50 - 250 µm



100 µm



COSMI 8535



25 - 100 µm

COLORFUL. IRIDESCENT. ABUNDANT.

Dazzle the world with a rainbow of colors. Caused by the interference effects of light, the multiple layers of platelets in our semi-transparent mica pigments reflect and refract light to produce a veritable phantasmagoria of colors. The colors you see change with your viewing angle – a veritable kaleidoscope of possibilities.

AURORA INTERFERENCE



PRODUCT FEATURES

Product code	Product name	Particle size (µm)	Composition		
			Synthetic Mica	TiO ₂	SnO ₂
COSMI 815-R1	Super Bright Gold	8 – 35	X	X	X
COSMI 815-R2	Super Bright Red	8 – 35	X	X	X
COSMI 815-R3	Super Bright Purple Copper	8 – 35	X	X	X
COSMI 815-R4	Super Bright Purple	8 – 35	X	X	X
COSMI 850-R1	Super Flashing Granary	25 – 100	X	X	X
COSMI 850-R2	Super Flashing Fire Goldfish	25 – 100	X	X	X
COSMI 850-R3	Super Flashing Amethyst	25 – 100	X	X	X
COSMI 850-R4	Super Flashing Peacock Blue	25 – 100	X	X	X
COSMI 850-R5	Super Flashing Pine Green	25 – 100	X	X	X
COSMI 850-R6	Super Flashing Green Parrot	25 – 100	X	X	X
COSMI 8100-R1	Super Sparkling Granary	50 – 250	X	X	X
COSMI 8100-R2	Super Sparkling Fire Goldfish	50 – 250	X	X	X
COSMI 8100-R3	Super Sparkling Amethyst	50 – 250	X	X	X
COSMI 8100-R4	Super Sparkling Peacock Blue	50 – 250	X	X	X
COSMI 8100-R5	Super Sparkling Pine Green	50 – 250	X	X	X
COSMI 8100-R6	Super Sparkling Green Parrot	50 – 250	X	X	X

AURORA FLASHING INTERFERENCE

Effect category YELLOW

RED

COPPER

LILAC

Shimmer



COSMI 815-R1

8 - 35 μ m



COSMI 815-R2

8 - 35 μ m



COSMI 815-R3

8 - 35 μ m



COSMI 815-R4

8 - 35 μ m

Sparkle



COSMI 850-R1

25 - 100 μ m



COSMI 850-R2

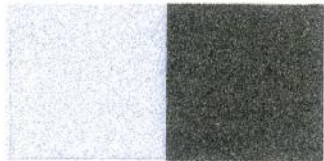
25 - 100 μ m



COSMI 850-R3

25 - 100 μ m

Coarse sparkle



COSMI 8100-R1

50 - 250 μ m



COSMI 8100-R2

50 - 250 μ m



COSMI 8100-R3

50 - 250 μ m

RADIANT. INTENSE. GLITTERING.

Discover a universe of intensely vibrant, glittering color with the Aurora Flashing Interference pigments. Though less opaque than the standard Aurora series, they are more powerful in the way they dazzle, sparkle, and shimmer, even with smaller pigment sizes. The result – refractive and reflective color palettes that fascinate and make a very clear impression.

BLUE

GREEN



~ 35 µm



100 µm



COSMI 850-R4

25 - 100 µm



COSMI 850-R5

25 - 100 µm



COSMI 850-R6

25 - 100 µm



250 µm



COSMI 8100-R4

50 - 250 µm



COSMI 8100-R5

50 - 250 µm



COSMI 8100-R6

50 - 250 µm



Synthetic Mica

AURORA FLASHING INTERFERENCE

PRODUCT FEATURES

Product code	Product name	Particle size (µm)	Composition					
			Synthetic Mica	TiO ₂	SnO ₂	Colorant		
COSMI 48200Y	Yellow	10 – 60	X	X		FD&C Yellow 5	CI 19140	CAS 1934-21-0
COSMI 48205Y	Lemon Yellow	10 – 60	X	X	X	FD&C Yellow 5	CI 19140	CAS 1934-21-0
COSMI 48305O	Orange	10 – 60	X	X	X	FD&C Yellow 5	CI 19140	CAS 1934-21-0
						FD&C Red 40	CI 16035	CAS 25956-17-6
COSMI 48305Y	Naples Yellow	10 – 60	X	X	X	FD&C Yellow 5	CI 19140	CAS 1934-21-0
COSMI 48314O	Coral Orange	10 – 60	X	X	X	FD&C Yellow 5	CI 19140	CAS 1934-21-0
						FD&C Red 40	CI 16035	CAS 25956-17-6
COSMI 48505C	Purple Gold	25 – 100	X	X	X	Carmine	CI 75470	CAS 1390-65-4

Please refer to the specifications for more information.

Effect Pigments containing Carmine (animal origin) should not be heated above 140 °C during processing and are partially soluble above pH 7.

AURORA COLORS YELLOW AND ORANGE

Effect category **YELLOW**

Classic
pearlescent



COSMI 48200Y

10 – 60 µm



COSMI 48205Y

10 – 60 µm



COSMI 48305Y

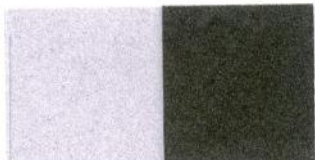
10 – 60 µm



COSMI 4305O

10 – 60 µm

Sparkle



COSMI 48505C

25 – 100 µm

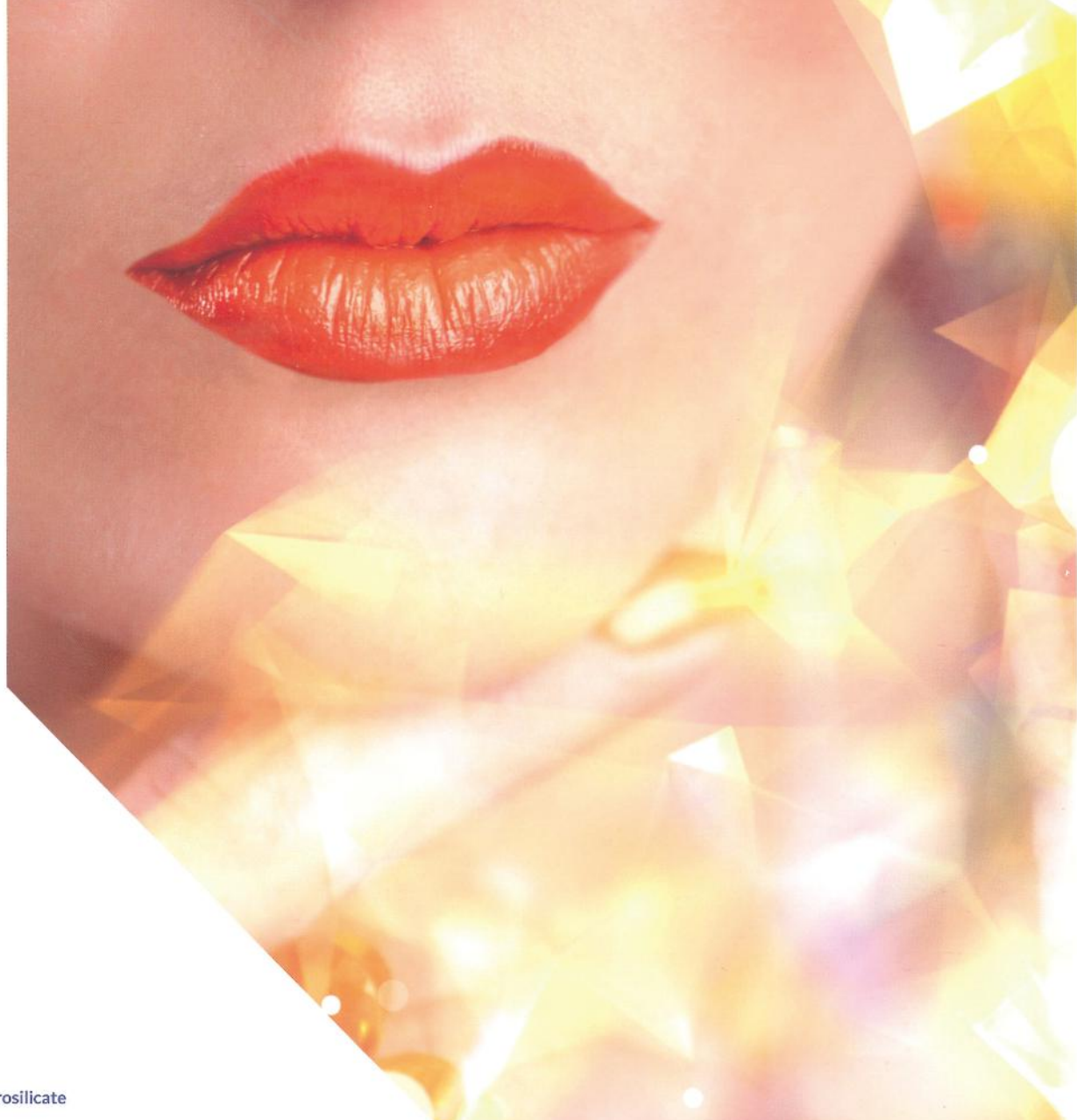
SUNNY. CHEERFUL. CREATIVE.

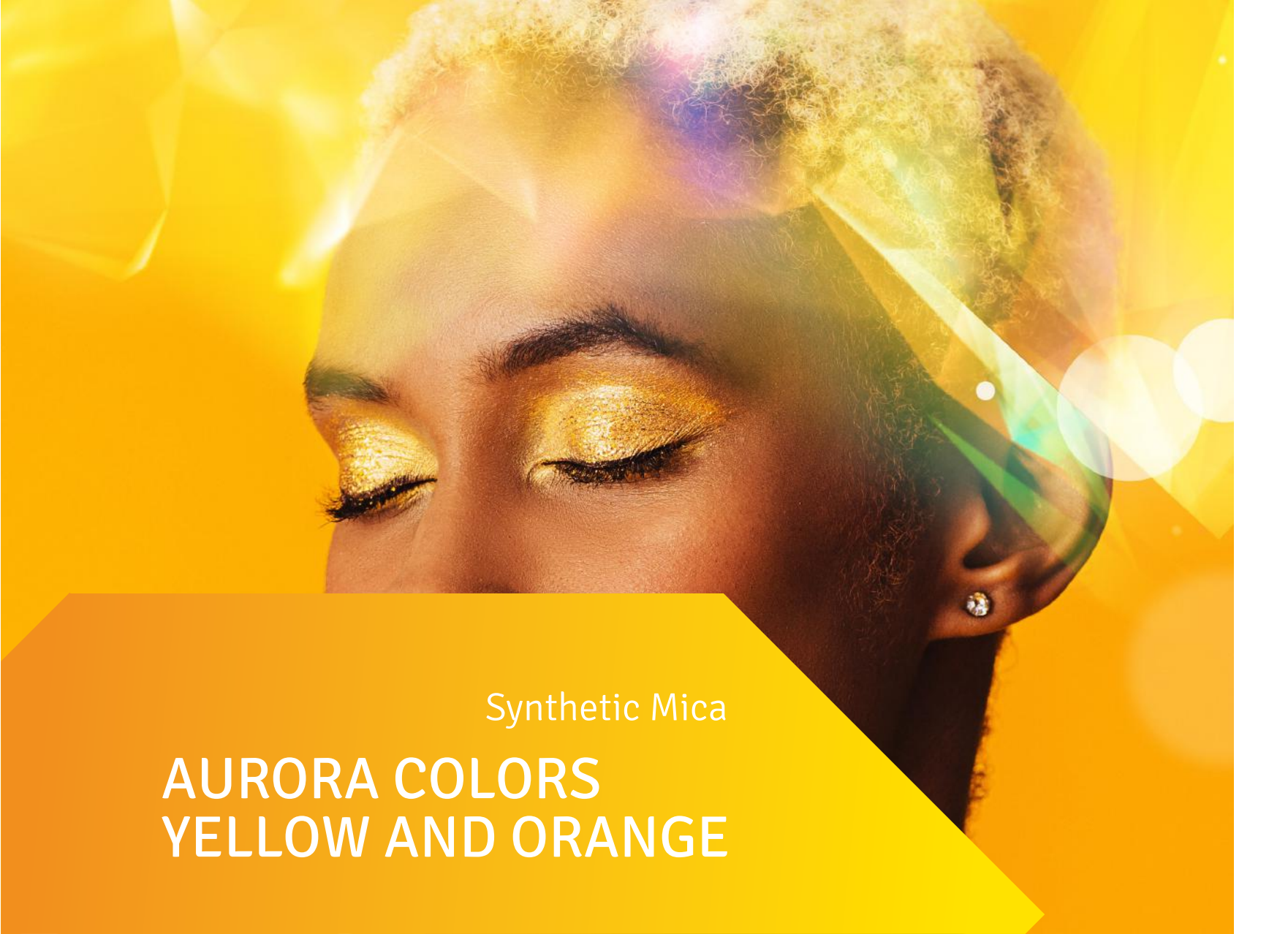
Yellow and orange add light and warmth and draw the eye. They are the colors that make people think of the tropics, sunshine, and happiness. Yellow is frequently used to represent the sun, joy, and success, while orange is often associated with heat, creativity, and stimulation, but also fall and harvest.



COSMI 483140

10 - 60 µm





Synthetic Mica

**AURORA COLORS
YELLOW AND ORANGE**

PRODUCT FEATURES

Product code	Product name	Particle size (µm)	Composition				Carmine CI 75470 CAS 1390-65-4	FD&C RED40 CI 16035 CAS 25956-17-6	D&C RED30 CI 73360 CAS 1342-90-1	BaSo4	SiO ₂ CAS 7631-86-9
			Synthetic Mica	TiO ₂	Fe ₂ O ₃	SnO ₂					
COSMI 48200R	Red	10 – 60	X	X				X			
COSMI 48215C	Carmine Red	10 – 60	X	X		X	X				
COSMI 48215R	Red T	10 – 60	X	X		X		X			
COSMI 48306C	Pink Gold	10 – 60	X	X		X	X				
COSMI 48314C	Barbie Pink	10 – 60	X	X	X	X	X				
COSMI 48315C	Lotus Red	10 – 60	X	X		X	X				
COSMI 48315R	Rose Red	10 – 60	X	X		X		X			
COSMI 48315R-KU	Flamingo Pink	10 – 60	X	X		X			X	X	X
COSMI 48316C	Lerio Red	10 – 60	X	X		X	X				
COSMI 48319C	Rose Red	10 – 60	X	X		X	X				
COSMI 48323C	Crape Myrtle	10 – 60	X	X		X	X				
COSMI 48324C	Violet Rose	10 – 60	X	X		X	X				
COSMI 48325C	Mauve	10 – 60	X	X		X	X				
COSMI 48515C	Blossom Red	25 – 100	X	X		X	X				
COSMI 48525C	Rosaceae	25 – 100	X	X		X	X				

1. Effect pigments containing D&C Red 30 are not allowed for eye cosmetics in the US.
2. Effect Pigments containing Carmine (animal origin) should not be heated above 140 °C during processing and are partially soluble above pH 7.

AURORA COLORS PINK AND VIOLET

Effect category

Classic pearlescent



COSMI 48200R 10-60µm



COSMI 48215C 10-60µm



COSMI 48215R 10-60µm



COSMI 48306C 10-60µm



COSMI 48315R-KU 10-60µm



COSMI 48316C 10-60µm



COSMI 48319C 10-60µm



COSMI 48323C 10-60µm

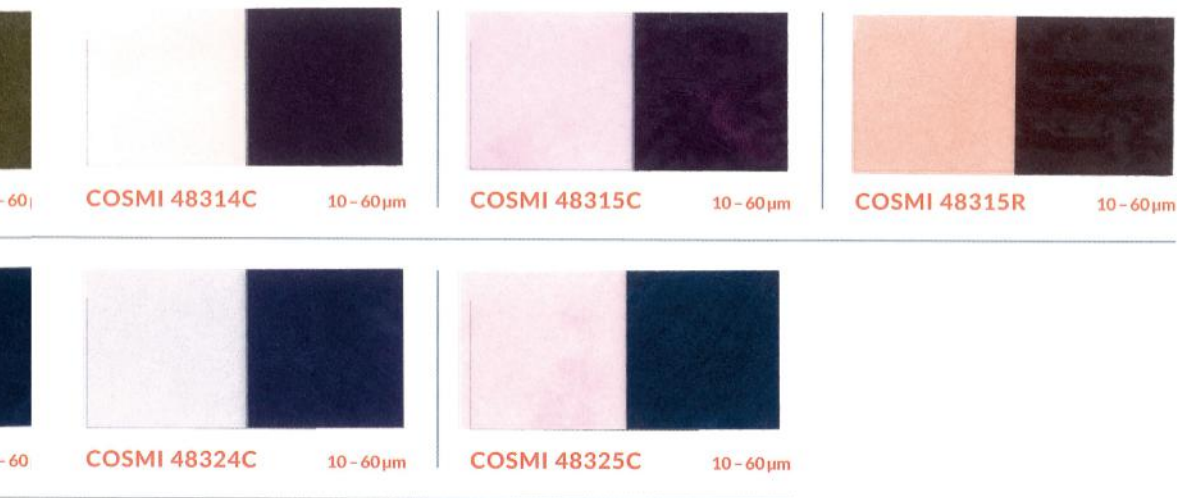
Sparkle



COSMI 48515C 25-100µm



COSMI 48525C 25-100µm



ROMANTIC. FEMININE. SEDUCTIVE.

Pink is the color associated with femininity, love, and romance, and is therefore regarded as very soothing. It is also the color of cotton candy, bubble gum, and little girls' toys and clothing, and thus evokes all things sweet and cute. Violet is full of contrasts, being both warm and cold and melding the energy of red with the calmness of blue. When combined, pink and violet offer a plethora of possible moods, from playfully feminine and creative to mysterious and luxurious.



Synthetic Mica

**AURORA COLORS
PINK AND VIOLET**

PRODUCT FEATURES

Product code	Product name	Particle size (µm)	Composition			
			Synthetic Mica	TiO ₂	Fe ₂ O ₃	SnO ₂
COSMI 818V	Twilight Rose	10 – 45	X	X	X	X
COSMI 819V	Orchid Violet	10 – 45	X	X	X	X
COSMI 820V	Wisteria Violet	10 – 45	X	X	X	X

AURORA COLORS PINK AND VIOLET

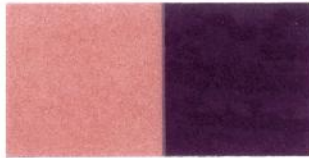
Effect category

Classic
pearlescent



COSMI 818V

10 – 45 µm



COSMI 819V

10 – 45 µm



COSMI 820V

10 – 45 µm



ROMANTIC. FEMININE. SEDUCTIVE.

Pink is the color associated with femininity, love, and romance, and is therefore regarded as very soothing. It is also the color of cotton candy, bubble gum, and little girls' toys and clothing, and thus evokes all things sweet and cute. Violet is full of contrasts, being both warm and cold and melding the energy of red with the calmness of blue. When combined, pink and violet offer a plethora of possible moods, from playfully feminine and creative to mysterious and luxurious.



PRODUCT FEATURES

Product code	Product name	Particle size (µm)	Composition									
			Natural Mica	Synthetic Mica	TiO ₂	Fe ₂ O ₃	SnO ₂	Ferric Ferrocyanide CI 77510 CAS 14038-43-8	Colorant 2			
COSMI 48224PB	Light Blue	10 – 45		X	X		X	X				
COSMI 48300PB	Cerulean	10 – 60		X	X			X				
COSMI 48305G	Neo Mint	10 – 60		X	X		X		FD&C Yellow 5	CI 19140	CAS 1934-21-0	
									FD&C Blue 1	CI 42090	CAS 3844-45-9	
COSMI 48305PB	Lawngreen	10 – 60		X	X	X	X	X				
COSMI 48315V	Grape	10 – 60		X	X	X	X	X				
COSMI 48325B	Azure	10 – 60		X	X		X		FD&C Blue 1	CI 42090	CAS 3844-45-9	
COSMI 48325PB	Sky Blue	10 – 60		X	X		X	X				
COSMI 48325V	Iris	10 – 60		X	X		X	X	Carmine	CI 75470	CAS 1390-65-4	
COSMI 48327B	Blue Gold	10 – 60	X	X	X		X	X	FD&C Blue 1	CI 42090	CAS 3844-45-9	
COSMI 48334PB	Pine Green	10 – 60		X	X	X	X	X				
COSMI 48335PB	Aquamarine	10 – 60		X	X		X	X				
COSMI 48336PB	Light Green	10 – 60		X	X	X	X	X				
COSMI 48350PB	Seiya Gold	10 – 60	X	X	X	X		X				
COSMI 48525PB	Pegasus Blue	20 – 100		X	X		X	X				
COSMI 48719PB	Borage Violet	40 – 160		X	X		X	X				

Effect pigments containing Ferric Ferrocyanide is only allowed for external cosmetic applications in the US.

Effect pigments containing Ferric Ferrocyanide are unstable to alkaline and some salts.

Care must be taken when formulating in aqueous systems to avoid color change.

Effect Pigments containing Carmine (animal origin) should not be heated above 140 °C during processing and are partially soluble above pH 7.

AURORA BLUE AND GREEN

Effect category BLUE

Classic
pearlescent



COSMI 48224PB 10 – 45 μ m



COSMI 48300PB 10 – 60 μ m



COSMI 48315V 10 – 60 μ m



COSMI 48325B 10 – 60 μ m



COSMI 48325PB 10 – 60 μ m



COSMI 48325V 10 – 60 μ m



COSMI 48327B 10 – 60 μ m

Sparkle



COSMI 48525PB 20 – 100 μ m



COSMI 48719PB 40 – 160 μ m

GREEN



COSMI 48305G

10 – 60µm



COSMI 48305PB

10 – 60µm



COSMI 48334PB

10 – 60µm



COSMI 48335PB

10 – 60µm



COSMI 48336PB

10 – 60µm



COSMI 48350PB

10 – 60µm

COOL. STIMULATING. REFRESHING.

Blue is the color of the sky, the ocean, and ice and is thus often associated with infinity, depth, and tranquility. Green is the color of renewal, vibrant new life, and nature. It is also the most restful color for the human eye. Both colors are regularly named as favorite colors. Together, they offer a palette ranging from serene to vibrant, cool to stimulating.



Synthetic Mica

**AURORA COLORS
BLUE AND GREEN**

PRODUCT FEATURES

Product code	Product name	Particle size (µm)	Composition			
			Synthetic Mica	TiO ₂	Fe ₂ O ₃	SnO ₂
COSMI 8106	Fine Gold Finch	10 – 30	X	X	X	
COSMI 8123	Fine Angwantibo	10 – 30	X	X	X	
COSMI 8303	Angwantibo	10 – 60	X	X	X	
COSMI 8336	Gold Finch	10 – 60	X	X	X	
COSMI 83305	Sunny Gold	10 – 60	X	X	X	X
COSMI 8553	Flash Angwantibo	25 – 100	X	X	X	
COSMI 8556	Flash Gold Finch	25 – 100	X	X	X	
COSMI 8856	Sparkle Gold Finch	50 – 250	X	X	X	
COSMI 9006H	Super Sparkle Gold Finch	100 – 1000	X	X	X	

Please refer to the specifications for more information.

AURORA GOLD

Effect category

Shimmer



COSMI 8106

10 - 30 μm



COSMI 8123

10 - 30 μm



Classic pearlescent



COSMI 8303

10 - 60 μm



COSMI 8336

10 - 60 μm



COSMI 83305

10 - 60 μm

Sparkle



COSMI 8553

25 - 100 μm



COSMI 8556

25 - 100 μm



COSMI 8856

50 - 250 μm

Coarse sparkle



COSMI 9006H

100 - 1000 μm

■ Natural mica

■ Synthetic mica

■ Borosilicate



CAPTIVATING. VIBRANT. SENSUAL.

A wide range of golden tones with extraordinarily fine and deep metallic luster ranging from a subtle shimmer to dramatic glitter effects. This range of sophisticated gold pigments adds natural luminescence to cosmetic powders or eye shadow, contributing high color purity, good hiding power and luxurious gleam. The pigments have a low heavy metal content, a pleasant skin feel and create a smooth, even reflection.



Synthetic Mica

AURORA GOLD

PRODUCT FEATURES

Product code	Product name	Particle size (µm)	Composition				
			Natural Mica	Synthetic Mica	TiO ₂	Fe ₂ O ₃	SnO ₂
COSMI 5802	Precious Gold	5 – 25	X	X	X	X	X
COSMI 8050	Fine Bronze	< 15		X		X	
COSMI 8122	Fine Red Kylin	10 – 30		X		X	
COSMI 8124	Fine Violet Cuckoo	10 – 30		X		X	
COSMI 8130	Fine Sanguineus	10 – 30		X		X	
COSMI 815-M3	Fine Mars Red	10 – 35		X		X	
COSMI 815-M4	Fine Tropic Orange	10 – 35		X		X	
COSMI 815-M5	Fine Auspicious Red	10 – 35		X		X	
COSMI 820-M0	Cosmos Orange	10 – 45		X		X	
COSMI 820-M1	Desert Orange	10 – 45		X		X	
COSMI 820-M2	Solar Orange	10 – 45		X		X	
COSMI 820-M3	Mars Red	10 – 45		X		X	
COSMI 820-M4	Tropic Orange	10 – 45		X		X	
COSMI 820-M5	Auspicious Red	10 – 45		X		X	
COSMI 8302	Red Kylin	10 – 60		X		X	
COSMI 8304	Violet Cuckoo	10 – 60		X		X	
COSMI 8350	Sanguineus	10 – 60		X		X	
COSMI 8350K	Tan Sanguineus	10 – 60		X	X	X	

AURORA METALLICS

Effect category

Shimmer



COSMI 5802

5 – 25 μm



COSMI 8050

<15 μm



COSMI 8130

10 – 30 μm



COSMI 8122

10 – 30 μm

Classic pearlescent



COSMI 8302

10 – 60 μm



COSMI 8304

10 – 60 μm



COSMI 8350

10 – 60 μm



COSMI 8350K

10 – 60 μm

GLAMOROUS. POLISHED. VIBRANT.

Created to look like polished metal of different colors, our metallic pigments add instant glamor and a sense of luxury. With a much brighter shine and greater depth than solid colors, semi-transparent metallic pigments shine with natural beauty. They can be used to create both sensual, sun-drenched nuances as well as generate powerful shimmering metallic colors. In cosmetics, they add powerful visual appeal and a fascinating aura, and offer charming complexion properties.



COSMI 8124

10 - 30 μm



COSMI 815-M3

10 - 35 μm



COSMI 815-M4

10 - 35 μm



COSMI 815-M5

10 - 35 μm



COSMI 820-M0

10 - 45 μm



COSMI 820-M1

10 - 45 μm



COSMI 820-M2

10 - 45 μm



COSMI 820-M3

10 - 45 μm



COSMI 820-M4

10 - 45 μm



COSMI 820-M5

10 - 45 μm



Synthetic Mica

AURORA METALLICS

PRODUCT FEATURES

Product code	Product name	Particle size (µm)	Composition	
			Synthetic Mica	Fe ₂ O ₃
COSMI 8530	Flash Sanguineus	25 – 100	X	X
COSMI 8532	Flash Red Kylin	25 – 100	X	X
COSMI 8534	Flash Violet Cuckoo	25 – 100	X	X
COSMI 8850	Super Sanguineus	50 – 250	X	X

AURORA METALLICS

Effect category

Sparkle



COSMI 8530

25 - 100 μm



COSMI 8532

25 - 100 μm



COSMI 8534

25 - 100 μm

Coarse sparkle



COSMI 8850

50 - 250 μm

GLAMOROUS. POLISHED. VIBRANT.

Created to look like polished metal of different colors, our metallic pigments add instant glamor and a sense of luxury. With a much brighter shine and greater depth than solid colors, semi-transparent metallic pigments shine with natural beauty. They can be used to create both sensual, sun-drenched nuances as well as generate powerful shimmering metallic colors. In cosmetics, they add powerful visual appeal and a fascinating aura, and offer charming complexion properties.

■ Natural mica

■ Synthetic mica

■ Borosilicate



AURORA METALLICS



PRODUCT FEATURES

Product code	Product name	Particle size (µm)	Composition					
			Natural Mica	Synthetic Mica	TiO ₂	Fe ₂ O ₃	Fe ₃ O ₄	SnO ₂
COSMI 11400	Ash grey	10 – 60		X	X		X	
COSMI 11401	Black Pearl	5 – 25		X	X		X	
COSMI 11402	Black Pearl L	10 – 45		X	X		X	
COSMI 11403	Black Gold	10 – 60		X	X		X	
COSMI 11404	Black Red	10 – 60		X		X	X	
COSMI 11405	Maroon	10 – 60		X		X	X	
COSMI 11406	Patina Gold	10 – 60		X	X	X	X	X
COSMI 11410	Tea Brown	10 – 60	X	X		X	X	
COSMI 11411	Blackstar Gold	10 – 60		X	X	X	X	
COSMI 11412	Oak Brown	10 – 60	X	X		X	X	
COSMI 11413	Sandal Brown	10 – 60		X		X	X	

Effect Pigments containing Fe₃O₄ could face stability issues in acidic solutions and may react with phosphates.

AURORA BLACKS

Effect category

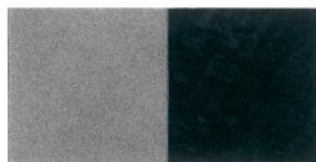
Shimmer



COSMI 11401

5-25 μm

Classic
pearlescent



COSMI 11402

10-45 μm



COSMI 11400

10-60 μm



COSMI 11403

10-60 μm



COSMI 11404

10-60 μm



COSMI 11412

10-60 μm



COSMI 11413

10-60 μm



COSMI 11405

10-60µm



COSMI 11406

10-60µm



COSMI 11410

10-60µm



COSMI 11411

10-60µm

DISTINGUISHED. POWERFUL. CHIC.

Hardly anyone can resist the magnificent dark South Sea pearls, grown in the *Pinctada margaritifera* shell. They are enchanting with their unusual and, at the same time, unique dark play of colors. Their color spectrum ranges from black and silver-gray through countless shades of green and gold to bronze and aubergine.



Synthetic Mica

AURORA BLACKS

PRODUCT FEATURES

Product code	Product name	Particle size (µm)	Composition			
			Synthetic Mica	TiO ₂	SnO ₂	SiO ₂
COSMI 19003X	Chameleon Fine Illumination Gold/Orange/Red	8-30	X	X	X	X
COSMI 19006X	Chameleon Fine Illumination Purple/Blue/Green	8-30	X	X	X	X
COSMI 19202H	Cream Green/Yellow	10 – 45	X	X	X	X
COSMI 19203H	Cream Gold/Red	10 – 45	X	X	X	X
COSMI 19206H	Cream Red/Purple/Blue	10 – 45	X	X	X	X
COSMI 19207H	Cream Purple/Red/Blue	10 – 45	X	X	X	X
COSMI 19208H	Cream Purple/Blue/Green	10 – 45	X	X	X	X
COSMI 19209H	Cream Blue/Green	10 – 45	X	X	X	X
COSMI 19603D	Chameleon Illumination Gold/Orange/Red	10-60	X	X	X	X
COSMI 19606D	Chameleon Illuimination Purple/Blue/Green	10-60	X	X	X	X

AURORA CHAMELEONS

Effect category

Shimmer

COSMI 19003X

8 – 30 μm



COSMI 19006X

8 – 30 μm



Classic
pearlescent

COSMI 19202H

10 – 45 μm



COSMI 19203H

10 – 45 μm



COSMI 19206H



10 - 45 μ m

COSMI 19207H



10 - 45 μ m

COSMI 19208H



10 - 45 μ m

COSMI 19209H



10 - 45 μ m

COSMI 19603D



10 - 60 μ m

COSMI 19606D



10 - 60 μ m

EXTRAVAGANT. LIVELY. FLAMBOYANT.

Exciting multicolor pearl pigments with amazing color travel inspired by nature. Like very colorful animals that can change their pigmentation, or colorful natural spectacles, these pigments are mesmerizing to the eye. Shifting vibrant colors brighten up the day and attract attention in any application from lipsticks to eye shadows, or nail polish.



Synthetic Mica

AURORA CHAMELEONS

PRODUCT FEATURES

Product code	Product name	Particle size (µm)	Composition				
			Synthetic Mica	TiO ₂	Fe ₂ O ₃	SnO ₂	SiO ₂
COSMI 19501D	Gold/Red/Mauve Flash	10 – 45	X	X	X		X
COSMI 19500F	Green/Yellow/Orange Flow	25 – 100	X	X	X	X	X
COSMI 19501F	Orange/Red Flow	25 – 100	X	X	X	X	X
COSMI 19504F	Red/Violet/Blue Flow	25 – 100	X	X	X	X	X
COSMI 19505F	Violet/Blue/Green Flow	25 – 100	X	X	X	X	X
COSMI 19507F	Yellow/Orange/Red Flow	25 – 100	X	X	X	X	X
COSMI 19508F	Red/Green Flow	25 – 100	X	X	X	X	X

AURORA CHAMELEONS

Effect category

Classic
pearlescent



COSMI 19501D

10 - 45 μm

Sparkle



COSMI 19500F

25 - 100 μm



COSMI 19504F

25 - 100 μm



COSMI 19507F

25 - 100 μm

■ Natural mica

■ Synthetic mica

■ Borosilicate

EXTRAVAGANT. LIVELY. FLAMBOYANT.

Exciting multicolor pearl pigments with amazing color travel inspired by nature. Like very colorful animals that can change their pigmentation, or colorful natural spectacles, these pigments are mesmerizing to the eye. Shifting vibrant colors brighten up the day and attract attention in any application from lipsticks to eye shadows, or nail polish.



COSMI 19501F

25 - 100µm



COSMI 19505F

25 - 100µm



COSMI 19508F

25 - 100µm

AURORA CHAMELEONS



PRODUCT FEATURES

Product code	Product name	Particle size (µm)	Composition
			Synthetic Mica
COSMI SM010	Very Fine Satin	<10	X
COSMI SM015	Fine Satin	<15	X
COSMI SM525	White Satin	5 – 25	X
COSMI SM1030	Fine White	10 – 30	X
COSMI SM1045	Dazzling White	10 – 45	X
COSMI SM1060	Penguin White	10 – 60	X
COSMI SM2080	Twinkling White	20 – 80	X
COSMI SM25100	Flash White	25 – 100	X
COSMI SM40160	Glitter White	40 – 160	X

AURORA FILLERS

Effect category

Shimmer



COSMI SM010

<10 µm



COSMI SM015

<15 µm



COSMI SM525

5 - 25 µm

Classic pearlescent



COSMI SM1030

10 - 30 µm



COSMI SM1045

10 - 45 µm



COSMI SM1060

10 - 60 µm



COSMI SM2080

Sparkle



COSMI SM25100

25 - 100 µm



COSMI SM40160

40 - 160 µm



20 – 80 μm

SILKY. NEUTRAL. VERSATILE.

Fillers are the discreet ingredients that give cosmetics their smooth, silky skin feel. Highly versatile but unobtrusive, they are the unsung heroes of the world of cosmetics. They are suitable for a wide range of applications, offering mattifying effects as well as texture improvement, skin correction and flawless radiance – essential properties that turn cosmetics into favorites.

The image shows two open, circular containers of Synthetic Mica Aurora Fillers. The containers are filled with a fine, iridescent powder that exhibits a range of colors including pinks, purples, blues, and yellows. The powder has a shimmering, crystalline texture. Some of the powder has spilled out of the containers onto the white surface below. The background is a plain, light-colored surface.

Synthetic Mica
AURORA FILLERS

PRODUCT FEATURES

Product code	Product name	Particle size (µm)	Composition		
			Borosilicate	TiO ₂	SnO ₂
COSMI 925-W	3D Twinkling Diamond White	10 – 60	X	X	X
COSMI 950-W	3D Flashing Diamond White	20 – 100	X	X	X
COSMI 980-W	3D Glittering Diamond White	50 – 200	X	X	X
COSMI 9810A	Super Flash Diamond White	100 – 500	X	X	X
COSMI 9810B	Special Flash Diamond White	50 – 200	X	X	X
COSMI 9810C	Very Flash Diamond White	20 – 100	X	X	X
COSMI 9810D	Flash Diamond White	10 – 60	X	X	X

BOROSTAR SILVER WHITE

Effect category

Classic pearlescent



COSMI 925-W

10 – 60 μm



COSMI 9810D

10 – 60 μm

Sparkle



COSMI 950-W

20 – 100 μm



COSMI 9810C

20 – 100 μm

Coarse sparkle



COSMI 980-W

50 – 200 μm



COSMI 9810B

50 – 200 μm

Glitter



COSMI 9810A

100 – 500 μm

IRRESISTIBLE. DESIRABLE. MYSTICAL.

Luminous, sparkling diamonds have always exerted a special fascination and attraction. Only the right cut gives a diamond its dazzling brilliance, its uniqueness and brings out its many facets. Discover outstanding sparkle with the fascinating multicolor highlights you can find in fancy color diamonds and create cosmetics that are just as alluring.

A close-up portrait of a person's face, focusing on the eyes and nose. The person has their eyes closed and is wearing heavy, shimmering silver glitter makeup on their eyelids and around the eyes. The skin is also covered in fine silver glitter. The image is overlaid with colorful, translucent geometric shapes (polygons) in shades of purple, blue, and pink, creating a dreamy, ethereal effect. Two white circular bokeh lights are visible on the right side of the face. A light blue triangular shape is positioned in the bottom left corner, containing the product name.

Borosilicate
BOROSTAR
SILVER WHITE

PRODUCT FEATURES

Product code	Product name	Particle size (µm)	Composition		
			Borosilicate	TiO ₂	SnO ₂
COSMI 925-R1	3D Twinkling Diamond Gold	10 – 60	X	X	X
COSMI 925-R2	3D Twinkling Diamond Red	10 – 60	X	X	X
COSMI 925-R3	3D Twinkling Diamond Purple	10 – 60	X	X	X
COSMI 950-R1	3D Flashing Diamond Gold	20 – 100	X	X	X
COSMI 950-R2	3D Flashing Diamond Red	20 – 100	X	X	X
COSMI 950-R3	3D Flashing Diamond Purple	20 – 100	X	X	X
COSMI 9805A	Super Flash Diamond Gold	100 – 500	X	X	X
COSMI 9805B	Special Flash Diamond Gold	50 – 200	X	X	X
COSMI 9805C	Very Flash Diamond Gold	20 – 100	X	X	X
COSMI 9805D	Flash Diamond Gold	10 – 60	X	X	X
COSMI 980-R1	3D Glittering Diamond Gold	50 – 200	X	X	X
COSMI 980-R2	3D Glittering Diamond Red	50 – 200	X	X	X
COSMI 980-R3	3D Glittering Diamond Purple	50 – 200	X	X	X
COSMI 9815A	Super Flash Diamond Red	100 – 500	X	X	X
COSMI 9815B	Special Flash Diamond Red	50 – 200	X	X	X
COSMI 9815C	Very Flash Diamond Red	20 – 100	X	X	X
COSMI 9815D	Flash Diamond Red	10 – 60	X	X	X
COSMI 9819A	Super Flash Diamond Purple	100 – 500	X	X	X
COSMI 9819B	Special Flash Diamond Purple	50 – 200	X	X	X
COSMI 9819C	Very Flash Diamond Purple	20 – 100	X	X	X
COSMI 9819D	Flash Diamond Purple	10 – 60	X	X	X

■ Natural mica ■ Synthetic mica ■ Borosilicate

BOROSTAR INTERFERENCE

Effect category YELLOW

Classic
pearlescent



COSMI 925-R1

10 – 60 µm



COSMI 9805D

10 – 60 µm

RED



COSMI 925-R2

10 – 60 µm



COSMI 9815D

10 – 60 µm

Sparkle



COSMI 950-R1

20 – 100 µm



COSMI 9805C

20 – 100 µm



COSMI 950-R2

20 – 100 µm



COSMI 9815C

20 – 100 µm

Coarse sparkle



COSMI 980-R1

50 – 200 µm



COSMI 9805B

50 – 200 µm



COSMI 980-R2

50 – 200 µm



COSMI 9815B

50 – 200 µm

Glitter



COSMI 9805A

100 – 500 µm



COSMI 9815A

100 – 500 µm

■ Natural mica ■ Synthetic mica ■ Borosilicate

LILAC

BLUE



COSMI 925-R3

10 – 60 μm



COSMI 9819D

10 – 60 μm



COSMI 925-R4

10 – 60 μm



COSMI 9825D

10 – 60 μm



COSMI 950-R3

20 – 100 μm



COSMI 9819C

20 – 100 μm



COSMI 950-R4

10 – 60 μm



COSMI 9825C

20 – 100 μm



COSMI 980-R3

50 – 200 μm



COSMI 9819B

50 – 200 μm



COSMI 980-R4

50 – 200 μm



COSMI 9825B

50 – 200 μm



COSMI 9819A

100 – 500 μm



COSMI 9825A

100 – 500 μm



Borosilicate

BOROSTAR
INTERFERENCE

PRODUCT FEATURES

Product code	Product name	Particle size (µm)	Composition			
			Borosilicate	TiO ₂	SnO ₂	Fe ₂ O ₃
COSMI 925-R4	3D Twinkling Diamond Blue	10 – 60	X	X	X	
COSMI 925-R5	3D Twinkling Diamond Turquoise	10 – 60	X	X	X	
COSMI 925-R6	3D Twinkling Diamond Green	10 – 60	X	X	X	
COSMI 950-R4	3D Flashing Diamond Blue	20 – 100	X	X	X	
COSMI 950-R5	3D Flashing Diamond Turquoise	20 – 100	X	X	X	
COSMI 950-R6	3D Flashing Diamond Green	20 – 100	X	X	X	
COSMI 980-G1	3D Glittering Diamond Champagne Gold	30 – 200	X	X	X	X
COSMI 980-G2	3D Glittering Diamond Golden Mango	30 – 200	X	X	X	X
COSMI 980-R4	3D Glittering Diamond Blue	50 – 200	X	X	X	
COSMI 980-R5	3D Glittering Diamond Pine Green	50 – 200	X	X	X	
COSMI 980-R6	3D Glittering Diamond Green	50 – 200	X	X	X	
COSMI 9825A	Super Flash Diamond Blue	100 – 500	X	X	X	
COSMI 9825B	Special Flash Diamond Blue	50 – 200	X	X	X	
COSMI 9825C	Very Flash Diamond Blue	20 – 100	X	X	X	
COSMI 9825D	Flash Diamond Blue	10 – 60	X	X	X	
COSMI 9835A	Super Flash Diamond Green	100 – 500	X	X	X	
COSMI 9835B	Special Flash Diamond Green	50 – 200	X	X	X	
COSMI 9835C	Very Flash Diamond Green	20 – 100	X	X	X	
COSMI 9835D	Flash Diamond Green	10 – 60	X	X	X	

BOROSTAR INTERFERENCE

Effect category TURQUIOISE

GREEN

Classic
pearlescent



COSMI 925-R5

10 – 60 µm



COSMI 925-R6

10 – 60 µm



COSMI 9835D

10 – 60 µm

Sparkle



COSMI 950-R5

20 – 100 µm



COSMI 950-R6

20 – 100 µm



COSMI 9835C

20 – 100 µm

Coarse sparkle



COSMI 980-R5

50 – 200 µm



COSMI 980-R6

50 – 200 µm



COSMI 9835B

50 – 200 µm

Glitter



COSMI 9835A

100 – 500 µm

GOLD



COSMI 980-G1

30 - 200 µm



COSMI 980-G2

30 - 200 µm

DAZZLING. EYE-CATCHING. BRILLIANT.

Capture the colors of the rainbow and the glistening sparkle of raindrops in their incredible variety and intensity. Experience the optical phenomena created by light refraction. Caused by the interference effects of light, the multiple layers of platelets in our highly transparent mica pigments reflect and refract light to produce a veritable phantasmagoria of colors.

BOROSTAR INTERFERENCE



PRODUCT FEATURES

Product code	Product name	Particle size (µm)	Composition		
			Borosilicate	TiO ₂	SnO ₂
COSMI 19804C	Gold/Red Very Flash	30 – 100	X	X	X
COSMI 19805C	Gold/Red/Violet Very Flash	30 – 100	X	X	X
COSMI 19815C	Red/Violet/Blue Very Flash	30 – 100	X	X	X
COSMI 19816C	Red/Violet/Blue Very Flash	30 – 100	X	X	X
COSMI 19818C	Green/Violet/Blue Very Flash	30 – 100	X	X	X
COSMI 19819C	Violet/Blue/Green Very Flash	30 – 100	X	X	X

BOROSTAR CHAMELEONS

Effect category

Sparkle



COSMI 19804C



30 – 100 µm



COSMI 19815C



30 – 100 µm



COSMI 19818C



30 – 100 µm



COSMI 19805C

30 - 100 μm



COSMI 19816C

30 - 100 μm



COSMI 19819C

30 - 100 μm

Borosilicate
**BOROSTAR
CHAMELEONS**

PRODUCT FEATURES

Product code	Product name	Particle size (µm)	Composition				
			Borosilicate	TiO ₂	Fe ₂ O ₃	SnO ₂	SiO ₂
COSMI 19802C	Gold/Green Very Flash	30 - 120	X	X		X	
COSMI 19820C	Green/Red Very Flash	30 - 120	X	X		X	
COSMI 19821C	Violet/Green Very Flash	30 - 100	X	X		X	X
COSMI 19825C	Blue/Green/Gold Very Flash	30 - 100	X	X		X	
COSMI 19830C	Green/Gold Very Flash	30 - 100	X	X	X	X	
COSMI 19835C	Green/Gold/Red Very Flash	30 - 100	X	X		X	

BOROSTAR CHAMELEONS

Effect category

Sparkle



COSMI 19821C

30 - 100 μ m



COSMI 19830C

30 - 100 μ m



COSMI 19802C

30 - 120 μ m



COSMI 19825C

30 - 100 μ m



COSMI 19835C

30 - 100 μ m



COSMI 19820C

30 - 120 μ m

**EXUBERANT.
MULTI-COLORED.
UNIQUE.**

Sensationally colorful, expressive, and extroverted. We are familiar with color travel from the animal kingdom, where it plays a role in communication, courtship rituals or is triggered by changes in mood, daytime or temperature. Fascinating and incredibly emotionally appealing, these color changes can be expressed very subtly, but also extremely crisply and dramatically. Either way, the fascinating sparkle and glitter of the rainbow of colors included in every Chameleon shade is remarkable. These are shifting vibrant colors that brighten up the day and attract attention in any cosmetic application.

BOROSTAR CHAMELEONS



PRODUCT FEATURES

Product code	Product name	Particle size (µm)	Composition		
			Borosilicate	TiO ₂	SnO ₂
COSMI 19804B	Gold/Red Special Flash	40 – 150	X	X	X
COSMI 19805B	Gold/Red/Violet Special Flash	40 – 150	X	X	X
COSMI 19815B	Red/Violet/Blue Special Flash	40 – 150	X	X	X
COSMI 19816B	Red/Violet/Blue Special Flash	40 – 150	X	X	X
COSMI 19817B	Violet/Blue/Green Special Flash	40 – 150	X	X	X
COSMI 19818B	Green/Violet/BlueSpecial Flash	40 – 150	X	X	X
COSMI 19819B	Violet/Blue/Green Special Flash	40 – 150	X	X	X
COSMI 19825B	Blue/Green/Gold Special Flash	40 – 150	X	X	X
COSMI 19835B	Green/Gold/Red Special Flash	40 – 150	X	X	X

BOROSTAR CHAMELEONS

Effect category

Coarse
sparkle



COSMI 19805B

40 – 150 µm



COSMI 19816B

40 – 150 µm



COSMI 19818B

40 – 150 µm



COSMI 19825B

40 – 150 µm

COSMI 19804B



40 – 150 μm

COSMI 19815B



40 – 150 μm

COSMI 19817B



40 – 150 μm

COSMI 19819B



40 – 150 μm

COSMI 19835B



40 – 150 μm

■ Natural mica ■ Synthetic mica ■ Borosilicate

BOROSTAR CHAMELEONS



PRODUCT FEATURES

Product code	Product name	Particle size (µm)	Composition		
			Borosilicate	TiO ₂	SnO ₂
COSMI 19804A	Gold/Red Super Sparkle	50 – 200	X	X	X
COSMI 19805A	Gold/Red/Violet Super Sparkle	50 – 200	X	X	X
COSMI 19815A	Red/Violet/Blue Super Sparkle	50 – 200	X	X	X
COSMI 19819A	Violet/Blue/Green Super Sparkle	50 – 200	X	X	X
COSMI 19825A	Blue/Green/Gold Super Sparkle	50 – 200	X	X	X
COSMI 19835A	Green/Gold/Red Super Sparkle	50 – 200	X	X	X

BOROSTAR CHAMELEONS

Effect category

Glitter



COSMI 19804A

50 – 200 µm



COSMI 19815A

50 – 200 µm



COSMI 19825A

50 – 200 µm



COSMI 19805A

50 - 200 μm



COSMI 19819A

50 - 200 μm



COSMI 19835A

50 - 200 μm

BOROSTAR CHAMELEONS





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Information on technical applications is provided to the best of our knowledge within the scope of the possibilities open to us but is without obligation.

Current laws and regulations must be observed at all times. This also applies in respect of any protected rights of third parties.

Our suggestions do not relieve our customers of the need to test our products at their own responsibility to establish whether they are suitable for the intended purpose.

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