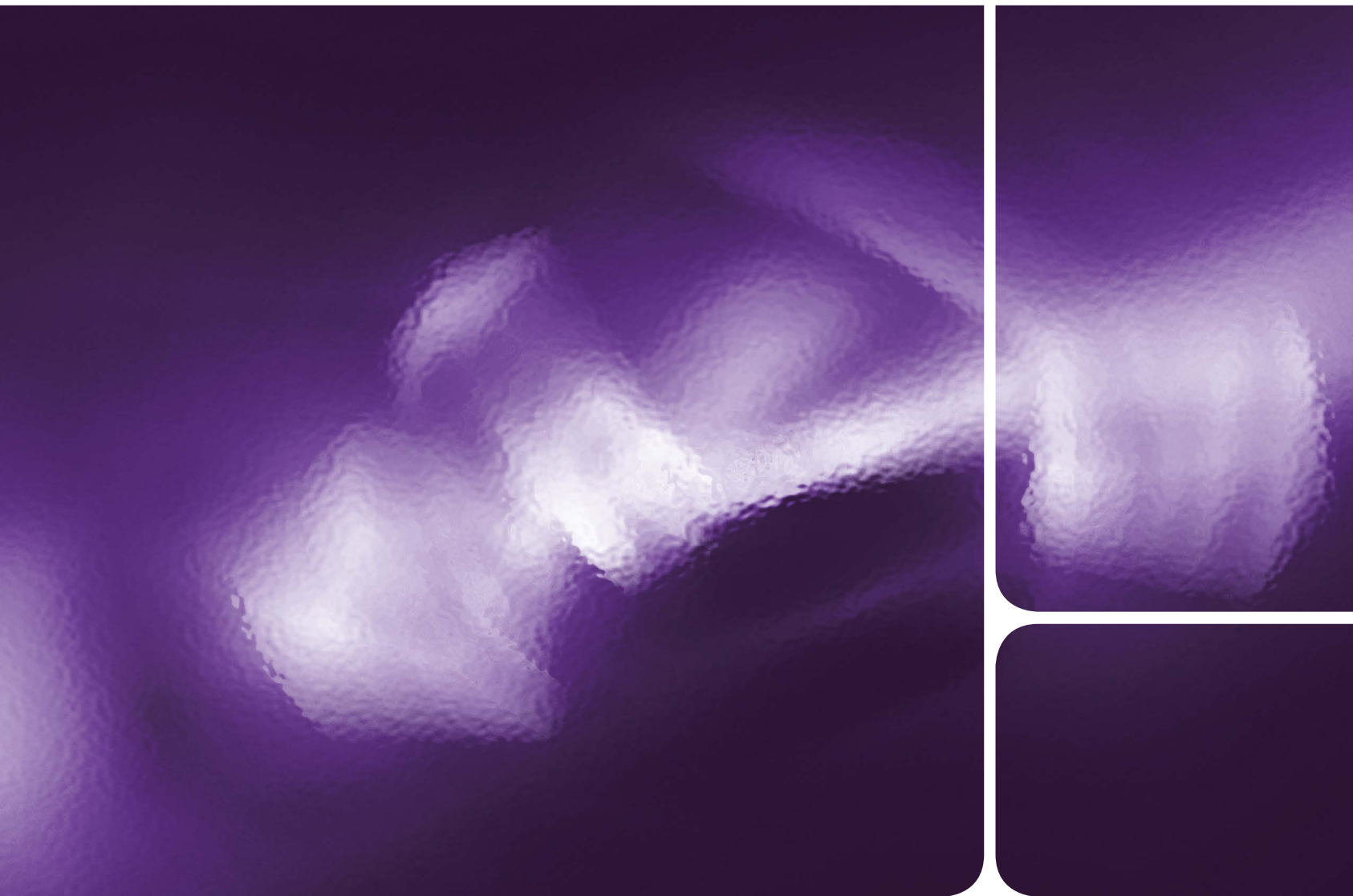


Glare<sup>®</sup>

Pearlescent Pigments



The world's leader in  
quality effect pigment technology





# Glare<sup>®</sup> Product Info.

- Excellent sparkling effect and clear color
- Using of calcium titanium borosilicate as substrate
- Good transparency and vivid color

# Glare<sup>®</sup>

- All Ingredients were registered in ICID.
- Parabens free and no animal testing.
- No contain the health and environmental hazard materials.
- Conforms global cosmetic regulations.  
(FDA, EU, China etc.)



# Glare®

## Pearlescent Pigments

Glare® is new effective pigments that use platy borosilicate which is extremely thin and smooth with high transparency.

This is new generation pigments that can protect high level of shine and unique interference color with a smooth and thin feel that we has never seen before.

It is a nontoxic pigments with excellent chemical stability and is very suitable for cosmetic use.

### Special Features

- Uniform surface (flat surface)
- Very vivid chroma
- Very sparkling effect
- Higher transparency
- Various particle size ranges and colors

### Applications

- Body stick
- Skin care
- Pressed powder
- Lipstick
- Eye shadow and blush
- Bath and body products
- Nail arts



# Glare®

## Pearlescent Pigments Product List

### Glare® White Pearlescent Pigments

Product Name	Code	Size(µm)
Glare® Brilliant White	GL-9001K	6-41
Glare® Rutile Shimmering White	GL-9001B	15-90
Glare® Sparkle White	GL-9001E	15-105
Glare® Crystal White	GL-9001P	30-180
Glare® Super Sparkle White	GL-9001G	30-230
Glare® Super Sparkle Star	GL-9005G	30-230
Glare® Super Glitter Star White	GL-9007G	50-200
Glare® Ultra Glitter White	GL-9001H	60-600

### Glare® Interference Pearlescent Pigments

Product Name	Code	Size(µm)
Glare® Brilliant Gold	GL-7001K	6-41
Glare® Brilliant Red	GL-7401K	6-41
Glare® Brilliant Violet	GL-7601K	6-41
Glare® Brilliant Blue	GL-7801K	6-41
Glare® Brilliant Green	GL-7901K	6-41
Glare® Shimmering Gold	GL-7001B	15-90
Glare® Shimmering Red	GL-7401B	15-90
Glare® Shimmering Blue	GL-7801B	15-90
Glare® Shimmering Green	GL-7901B	12-90
Glare® Glitter Gold	GL-7001E	15-105
Glare® Glitter Red	GL-7401E	15-105
Glare® Glitter Violet	GL-7601E	15-105
Glare® Glitter Blue	GL-7801E	15-105
Glare® Glitter Green	GL-7901E	15-105
Glare® Crystal Gold	GL-7001P	30-180
Glare® Crystal Red	GL-7401P	30-180
Glare® Super Glitter Gold	GL-7001G	30-230
Glare® Super Glitter Red	GL-7401G	30-230
Glare® Super Glitter Violet	GL-7601G	30-230
Glare® Super Glitter Blue	GL-7801G	30-230
Glare® Super Glitter Green	GL-7901G	30-230
Glare® Super Glitter Star Gold	GL-7007G	50-200
Glare® Super Glitter Star Red	GL-7407G	50-200
Glare® Super Glitter Star Blue	GL-7807G	50-200
Glare® Super Glitter Star Green	GL-7907G	50-200
Glare® Ultra Glitter Red	GL-7401H	60 - 600

### Glare® Trans Gold Pearlescent Pigments

Product Name	Code	Size(µm)
Glare® Brilliant Metallic Gold	GL-6001K	6-41
Glare® Glitter Metallic Gold	GL-6001E	15-105
Glare® Super Glitter Metallic Gold	GL-6001G	30-230

### Glare® Metallic Pearlescent Pigments

Product Name	Code	Size(µm)
Glare® Brilliant Bronze	GL-6200K	6-41
Glare® Brilliant Copper	GL-6400K	6-41
Glare® Brilliant Russet	GL-6600K	6-41
Glare® Super Glitter Star Bronze	GL-6207G	50 - 200
Glare® Super Glitter Star Copper	GL-6407G	50 - 200
Glare® Super Glitter Star Russet	GL-6607G	50 - 200

# Glare®

## Pearlescent Pigments

Glare® White Pearlescent Pigments



Glare® Brilliant White  
**GL-9001K**  
Size(μm) 6-41



Glare® Rutile Shimmering White  
**GL-9001B**  
Size(μm) 15-90



Glare® Sparkle White  
**GL-9001E**  
Size(μm) 15-105



Glare® Crystal White  
**GL-9001P**  
Size(μm) 30-180



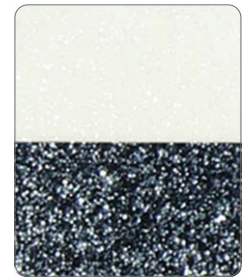
Glare® Super Sparkle White  
**GL-9001G**  
Size(μm) 30-230



Glare® Super Sparkle Star  
**GL-9005G**  
Size(μm) 30-230



Glare® Super Glitter Star White  
**GL-9007G**  
Size(μm) 50-200



Glare® Ultra Glitter White  
**GL-9001H**  
Size(μm) 60 - 600

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## White Pearlescent Pigments Technical Data

Code	Product Name	Particle Size(μm)		pH (10% Sol.)	Composition			
		(D10-D90)	(D50)		Calcium Borosilicate	Titanium SnO <sub>2</sub>	TiO <sub>2</sub>	Fe <sub>2</sub> O <sub>3</sub>
GL-9001K	Glare® Brilliant White	6 - 41	16 - 20	7 - 11	○	○	○	
GL-9001B	Glare® Rutile Shimmering White	15 - 90	35 - 40	7 - 11	○	○	○	
GL-9001E	Glare® Sparkle White	15 - 105	44 - 52	7 - 11	○	○	○	
GL-9001P	Glare® Crystal White	30 - 180	75 - 90	7 - 11	○	○	○	
GL-9001G	Glare® Super Sparkle White	30 - 230	90 - 110	7 - 11	○	○	○	
GL-9005G	Glare® Super Sparkle Star	30 - 230	90 - 110	7 - 11	○	○	○	
GL-9007G	Glare® Super Glitter Star White	50 - 200	100 - 120	7 - 11	○	○	○	
GL-9001H	Glare® Ultra Glitter White	60 - 600	200 - 260	7 - 11	○	○	○	

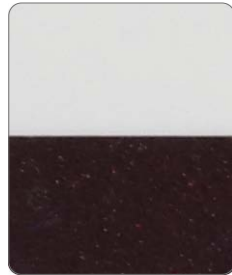
# Glare®

## Pearlescent Pigments

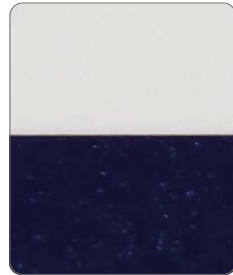
Glare® Interference Pearlescent Pigments



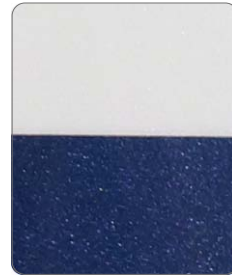
Glare® Brilliant Gold  
**GL-7001K**  
Size(μm) 6-41



Glare® Brilliant Red  
**GL-7401K**  
Size(μm) 6-41



Glare® Brilliant Violet  
**GL-7601K**  
Size(μm) 6-41



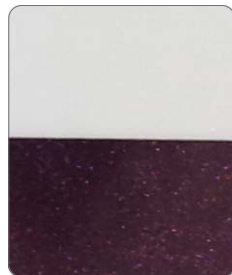
Glare® Brilliant Blue  
**GL-7801K**  
Size(μm) 6-41



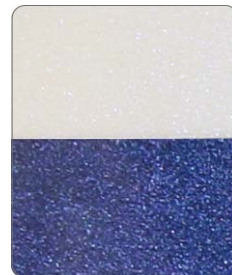
Glare® Brilliant Green  
**GL-7901K**  
Size(μm) 6-41



Glare® Shimmering Gold  
**GL-7001B**  
Size(μm) 15-90



Glare® Shimmering Red  
**GL-7401B**  
Size(μm) 15-90



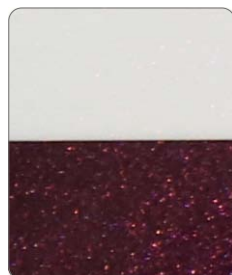
Glare® Shimmering Blue  
**GL-7801B**  
Size(μm) 15-90



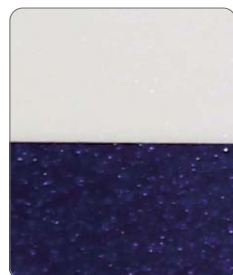
Glare® Shimmering Green  
**GL-7901B**  
Size(μm) 12-90



Glare® Glitter Gold  
**GL-7001E**  
Size(μm) 15-105



Glare® Glitter Red  
**GL-7401E**  
Size(μm) 15-105



Glare® Glitter Violet  
**GL-7601E**  
Size(μm) 15-105



Glare® Glitter Blue  
**GL-7801E**  
Size(μm) 15-105



Glare® Glitter Green  
**GL-7901E**  
Size(μm) 15-105



# Glare®

## Interference Pearlescent Pigments Technical Data

Code	Product Name	Particle Size(μm)		pH (10% Sol.)	Composition			
		(D10-D90)	(D50)		Calcium Borosilicate	Titanium	SnO <sub>2</sub>	TiO <sub>2</sub>
GL-7001K	Glare® Brilliant Gold	6 - 41	16 - 20	7 - 11	○	○	○	
GL-7401K	Glare® Brilliant Red	6 - 41	16 - 20	7 - 11	○	○	○	
GL-7601K	Glare® Brilliant Violet	6 - 41	16 - 20	7 - 11	○	○	○	
GL-7801K	Glare® Brilliant Blue	6 - 41	16 - 20	7 - 11	○	○	○	
GL-7901K	Glare® Brilliant Green	6 - 41	16 - 20	7 - 11	○	○	○	
GL-7001B	Glare® Shimmering Gold	15 - 90	35 - 40	7 - 11	○	○	○	
GL-7401B	Glare® Shimmering Red	15 - 90	35 - 40	7 - 11	○	○	○	
GL-7801B	Glare® Shimmering Blue	15 - 90	35 - 40	7 - 11	○	○	○	
GL-7901B	Glare® Shimmering Green	12 - 90	30 - 40	7 - 11	○	○	○	
GL-7001E	Glare® Glitter Gold	15 - 105	44 - 52	7 - 11	○	○	○	
GL-7401E	Glare® Glitter Red	15 - 105	44 - 52	7 - 11	○	○	○	
GL-7601E	Glare® Glitter Violet	15 - 105	44 - 52	7 - 11	○	○	○	
GL-7801E	Glare® Glitter Blue	15 - 105	44 - 52	7 - 11	○	○	○	
GL-7901E	Glare® Glitter Green	15 - 105	44 - 52	7 - 11	○	○	○	

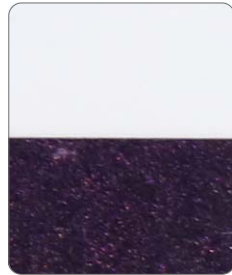
# Glare®

## Pearlescent Pigments

Glare® Interference Pearlescent Pigments



Glare® Crystal Gold  
**GL-7001P**  
Size(μm) 30-180



Glare® Crystal Red  
**GL-7401P**  
Size(μm) 30-180



Glare® Super Glitter Gold  
**GL-7001G**  
Size(μm) 30-230



Glare® Super Glitter Red  
**GL-7401G**  
Size(μm) 30-230



Glare® Super Glitter Violet  
**GL-7601G**  
Size(μm) 30-230



Glare® Super Glitter Blue  
**GL-7801G**  
Size(μm) 30-230



Glare® Super Glitter Green  
**GL-7901G**  
Size(μm) 30-230



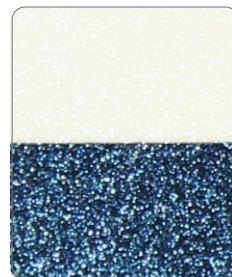
Glare® Super Glitter Star Gold  
**GL-7007G**  
Size(μm) 50-200



Glare® Super Glitter Star Red  
**GL-7407G**  
Size(μm) 50-200



Glare® Ultra Glitter Red  
**GL-7401H**  
Size(μm) 60 - 600



Glare® Super Glitter Star Blue  
**GL-7807G**  
Size(μm) 50-200



Glare® Super Glitter Star Green  
**GL-7907G**  
Size(μm) 50-200

# Glare®

## Interference Pearlescent Pigments Technical Data

Code	Product Name	Particle Size(µm)		pH (10% Sol.)	Composition			
		(D10-D90)	(D50)		Calcium Borosilicate	Titanium SnO <sub>2</sub>	TiO <sub>2</sub>	Fe <sub>2</sub> O <sub>3</sub>
GL-7001P	Glare®Crystal Gold	30 - 180	75 - 90	7 - 11	o	o	o	
GL-7401P	Glare®Crystal Red	30 - 180	75 - 90	7 - 11	o	o	o	
GL-7001G	Glare®Super Glitter Gold	30 - 230	80 - 100	7 - 11	o	o	o	
GL-7401G	Glare®Super Glitter Red	30 - 230	80 - 100	7 - 11	o	o	o	
GL-7601G	Glare®Super Glitter Violet	30 - 230	80 - 100	7 - 11	o	o	o	
GL-7801G	Glare®Super Glitter Blue	30 - 230	90 - 110	7 - 11	o	o	o	
GL-7901G	Glare®Super Glitter Green	30 - 230	80 - 100	7 - 11	o	o	o	
GL-7007G	Glare®Super Glitter Star Gold	50 - 200	100 - 120	7 - 11	o	o	o	
GL-7407G	Glare®Super Glitter Star Red	50 - 200	100 - 120	7 - 11	o	o	o	
GL-7807G	Glare®Super Glitter Star Blue	50 - 200	100 - 120	7 - 11	o	o	o	
GL-7907G	Glare®Super Glitter Star Green	50 - 200	100 - 120	7 - 11	o	o	o	
GL-7401H	Glare®Ultra Glitter Red	60 - 600	200 - 260	7 - 11	o	o	o	

# Glare®

## Pearlescent Pigments

### Glare® Trans Gold Pearlescent Pigments



Glare® Brilliant Metallic Gold  
**GL-6001K**  
Size(μm) 6-41

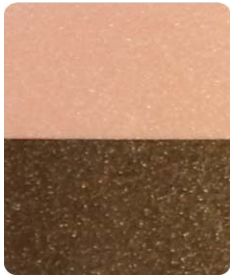


Glare® Glitter Metallic Gold  
**GL-6001E**  
Size(μm) 15-105

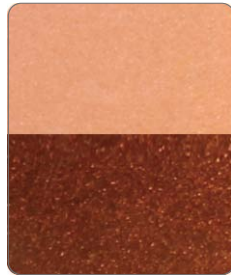


Glare® Super Glitter Metallic Gold  
**GL-6001G**  
Size(μm) 30-230

### Glare® Metallic Pearlescent Pigments



Glare® Brilliant Bronze  
**GL-6200K**  
Size(μm) 6-41



Glare® Brilliant Copper  
**GL-6400K**  
Size(μm) 6-41



Glare® Brilliant Russet  
**GL-6600K**  
Size(μm) 6-41



Glare® Super Glitter Star Bronze  
**GL-6207G**  
Size(μm) 50-200



Glare® Super Glitter Star Copper  
**GL-6407G**  
Size(μm) 50-200



Glare® Super Glitter Star Russet  
**GL-6607G**  
Size(μm) 50-200

# Glare®

## Trans Gold Pearlescent Technical Data

Code	Product Name	Particle Size(μm)		pH (10% Sol.)	Composition			
		(D10-D90)	(D50)		Calcium Borosilicate	Titanium	SnO <sub>2</sub>	TiO <sub>2</sub>
GL-6001K	Glare®Brilliant Metallic Gold	6 - 41	16 - 20	7 - 11	○	○	○	○
GL-6001E	Glare®Glitter Metallic Gold	15 - 105	44 - 52	7 - 11	○	○	○	○
GL-6001G	Glare®Super Glitter Metallic Gold	30 - 230	80 - 100	7 - 11	○	○	○	○

# Glare®

## Metallic Pearlescent Pigments Technical Data

Code	Product Name	Particle Size(μm)		pH (10% Sol.)	Composition			
		(D10-D90)	(D50)		Calcium Borosilicate	Titanium	SnO <sub>2</sub>	TiO <sub>2</sub>
GL-6200K	Glare®Brilliant Bronze	6 - 41	16 - 20	7 - 11	○			○
GL-6400K	Glare®Brilliant Copper	6 - 41	16 - 20	7 - 11	○			○
GL-6600K	Glare®Brilliant Russet	6 - 41	16 - 20	7 - 11	○			○
GL-6207G	Glare®Super Glitter Star Bronze	50 - 200	100 - 120	7 - 11	○			○
GL-6407G	Glare®Super Glitter Star Copper	50 - 200	100 - 120	7 - 11	○			○
GL-6607G	Glare®Super Glitter Star Russet	50 - 200	100 - 120	7 - 11	○			○

# CQV GLOBAL NETWORK

“World Leading Pigments Material Provider ”



Creation of Quality Value

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