

Pearlescent pigments

Borosilicate Diamond Luster Effects



CM D9810C

Diamond White 10-100 μm



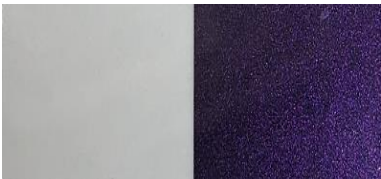
CM D9805C

Diamond Gold 10-100 μm



CM D9815C

Diamond Red 10-100 μm



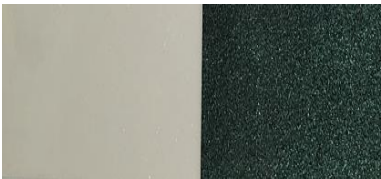
CM D9819C

Diamond Violet 10-100 μm



CM D9825C

Diamond Blue 10-100 μm



CM D9835C

Diamond Green 10-100 μm



CM D9810B

Diamond Sparkle White 50-200 μm



CM D9805B

Diamond Sparkle Gold 50-200 μm



CM D9815B

Diamond Sparkle Red 50-200 μm



CM D9819B

Diamond Sparkle Violet 50-200 μm



CM D9825B

Diamond Sparkle Blue 50-200 μm



CM D9835B

Diamond Sparkle Green 50-200 μm



CM D9810A

Diamond Glitter White 100-500 μm



CM D9805A

Diamond Glitter Gold 100-500 μm



CM D9815A

Diamond Glitter Red 100-500 μm

Hangzhou Ke Lang New Material Co., Ltd

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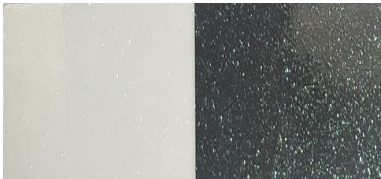
CM D9819A

Diamond Glitter Violet 100-500 μm



CM D9825A

Diamond Glitter Blue 100-500 μm



CM D9835A

Diamond Glitter Green 100-500 μm



CM D9330B

Diamond Sun Gold 50-300 μm



CM D9331B

Diamond Royal Gold 50-300 μm



CM D9332B

Diamond Red Gold 50-300 μm



CM D9351B

Diamond Bronze 50-300 μm



CM D9352B

Diamond Copper 50-300 μm



CM D9353B

Diamond Russet 50-300 μm

Composition	Borosilicate	TiO2	SnO2
CM D9805C-D9835C	●	●	●
CM D9805B-D9835B	●	●	●
CM D9805A-D9835A	●	●	●

Composition	Borosilicate	Fe2O3
CM D9330B-F9332B	●	●
CM D9351B-F9353B	●	●

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