

Chameleon Color Shifting Pigments

Chameleon generates unique optical illusions that show multi-colors depending on the viewing angle. With strong mirror-like effects, Chameleon series is controlled by strict particle size distributions and multi-layer metal oxide coatings that deliver high luster and strong color-shifting effects.

AUTOMOTIVE PAINTS--Our chameleon series is suitable for coating applications, such as industrial coatings, powder, leather coatings and dispersion paints. Chameleon series also gives fascinating color shifts to plastics and print products.

COSMETICS--For nail polish designer, the formulation with our Chameleon series could be a good choice. Such fascinating changing color never faded in color trend of nail polish.



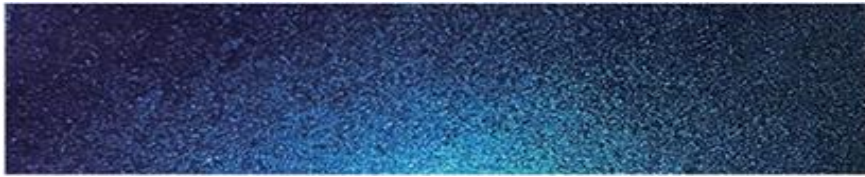
CM19804A 50-200 μ m Special Flash Gold/Red Borosilicate, TiO₂, SnO₂, SiO₂



CM19805A 50-200 μ m Special Flash Gold/Red/Violet Borosilicate, TiO₂, SnO₂, SiO₂



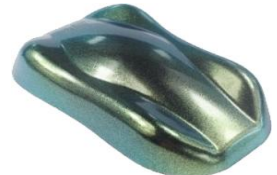
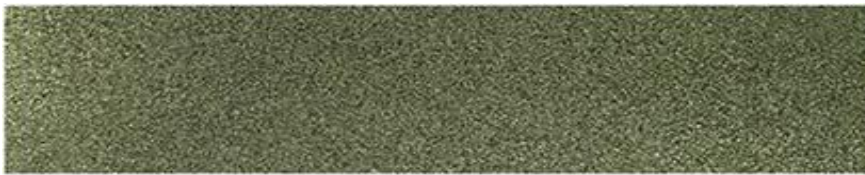
CM19815A 50-200 μ m Special Flash Red/Violet/Blue Borosilicate, TiO₂, SnO₂, SiO₂



CM19816A 50-200μm Special Flash Red/Violet/Blue Borosilicate, TiO₂, SnO₂, SiO₂



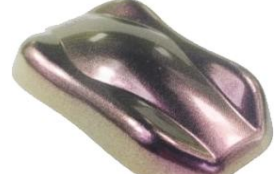
CM19819A 50-200μm Special Violet/Blue/Green Borosilicate, TiO₂, SnO₂, SiO₂



CM19825A 50-200μm Special Flash Blue/Green/Gold Borosilicate, TiO₂, SnO₂, SiO₂



CM19835A 50-200μm Special Flash Green/Gold/Red Borosilicate, TiO₂, SnO₂, SiO₂



CM19804B 50-200μm Special Flash Gold/Red Borosilicate, TiO₂, SnO₂, SiO₂



CM19805B 40-150μm Special Flash Gold/Red/Violet Borosilicate, TiO₂, SnO₂, SiO₂



CM19815B 40-150μm Special Flash Red/Violet/Blue Borosilicate, TiO₂, SnO₂, SiO₂



CM19816B 40-150μm Special Flash Red/Violet/Blue Borosilicate, TiO₂, SnO₂, SiO₂



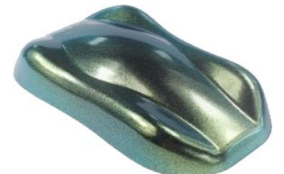
CM19817B 40-150μm Special Flash Violet/Blue/Green Borosilicate, TiO₂, SnO₂, SiO₂



CM19819B 40-150μm Special Flash Violet/Blue/Green Borosilicate, TiO₂, SnO₂, SiO₂



CM19824B 40-150μm Special Flash Blue/Green/Gold Borosilicate, TiO₂, SnO₂, SiO₂



CM19825B 40-150μm Special Flash Blue/Green/Gold Borosilicate, TiO₂, SnO₂, SiO₂



CM19835B 40-150μm Special Flash Green/Gold/Red Borosilicate, TiO₂, SnO₂, SiO₂



CM19804C 30-100μm Very Flash Gold/Red Borosilicate, TiO₂, SnO₂, SiO₂



CM19805C 30-100μm Very Flash Gold/Red/Violet Borosilicate, TiO₂, SnO₂, SiO₂



CM198015C 30-100μm Very Flash Red/Violet/Blue Borosilicate, TiO₂, SnO₂, SiO₂



CM19819C 30-100μm Very Flash Violet/Blue/Green Borosilicate, TiO₂, SnO₂, SiO₂



CM19825C 30-100μm Very Flash Blue/Green/Gold Borosilicate, TiO₂, SnO₂, SiO₂



CM19830C 30-100μm Very Flash Green/Gold Borosilicate, TiO₂, SnO₂, SiO₂, Fe₂O₃



CM19835C 30-100μm Very Flash Green/Gold/Red Borosilicate, TiO₂, SnO₂, SiO₂



CM19805D 10-45μm Flash Gold/Red/Violet Synthetic Mica, TiO₂, SnO₂, SiO₂, Co₂O₃



CM19815D 10-45μm Flash Red/Violet/Blue Synthetic Mica, TiO₂, SnO₂, SiO₂, Co₂O₃



CM19818D 10-45μm Flash Green/Blue/Violet Synthetic Mica, TiO₂, SnO₂, SiO₂, Co₂O₃



CM19819D 10-45μm Flash Violet/Blue/Green Synthetic Mica, TiO₂, SnO₂, SiO₂, Co₂O₃



CM19825D 10-45μm Flash Blue/Green/Gold Synthetic Mica, TiO₂, SnO₂, SiO₂, Co₂O₃



CM19835D 10-45μm Flash Green/Gold/White/Red Synthetic Mica, TiO₂, SnO₂, SiO₂, Co₂O₃



CM19501D 10-45μm Flash Gold/Red/Violet Synthetic Mica, TiO₂, SiO₂, Fe₂O₃



CM19502D 10-45μm Flash Brown/Red/Violet Synthetic Mica, TiO₂, SiO₂, Fe₂O₃



CM19504D 10-45μm Flash Mauve/Blue/Green Synthetic Mica, TiO₂, SiO₂, Fe₂O₃



CM19500F 25-100μm Mara Flash Green/Yellow/Orange Synthetic Mica, TiO₂, SnO₂, SiO₂, Fe₂O₃



CM19504F 25-100μm Mara Flash Red/Violet/Blue Synthetic Mica, TiO₂, SnO₂, SiO₂, Fe₂O₃



CM19505F 25-100μm Mara Flash Violet/Blue/Green Synthetic Mica, TiO₂, SnO₂, SiO₂, Fe₂O₃



CM19507F 25-100μm Mara Flash Yellow/Orange/Red Synthetic Mica, TiO₂, SnO₂, SiO₂, Fe₂O₃



CM19508F 25-100μm Mara Flash Red/Green Synthetic Mica, TiO₂, SnO₂, SiO₂, Fe₂O₃