

Sheenbow Chameleon Pigments STC Series

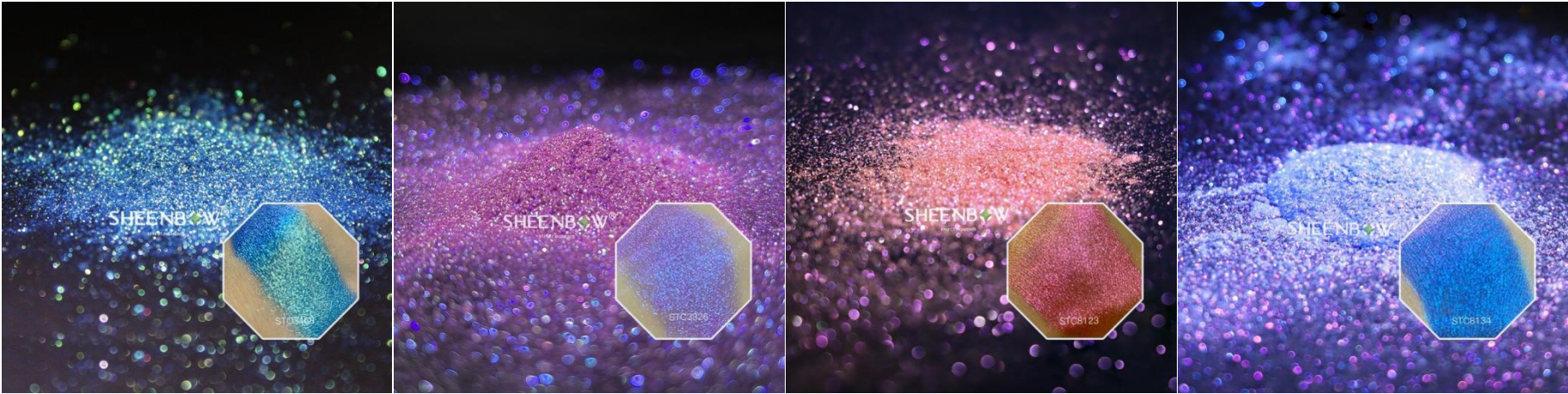


STC3218

STC3318

STC3358

STC3458



STC3468

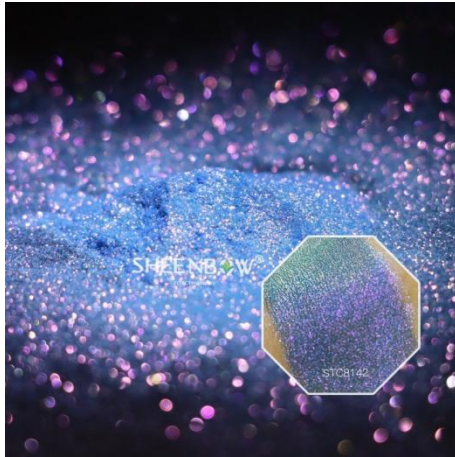
STC3326

STC8123

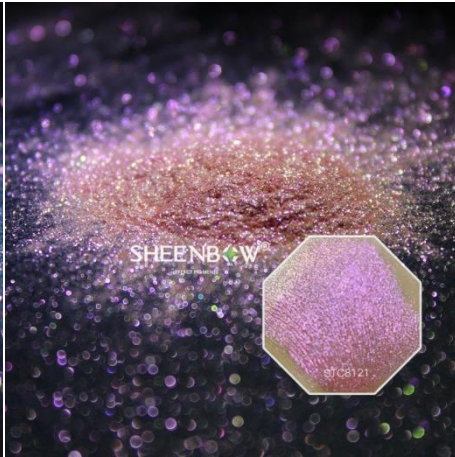
STC8134

Code	Particle Size(μ m)	Color	Ingredients
STC3218	40-150	Lilac-Purple-Copper	Calcium Aluminum Borosilicate, Silica, Titanium Dioxide, Iron Oxides(CI 77491), Tin Oxide
STC3318	40-150	Purple-Pink-Gery	Calcium Aluminum Borosilicate, Silica, Titanium Dioxide,CI 77510, Iron Oxides(CI 77491), Tin Oxide
STC3358	40-150	Green-Blue-Purple	Calcium Aluminum Borosilicate, Silica, Titanium Dioxide, Carmine (CI 75470), Tin Oxide
STC3458	40-150	Purple-Blue-Green	Calcium Aluminum Borosilicate, Silica, Titanium Dioxide, CI

			77510, Tin Oxide
STC3468	40-150	Blue-Green	Calcium Aluminum Borosilicate, Silica, Titanium Dioxide, CI 77510, Tin Oxide
STC3326	30-100	Purple-Blue	Calcium Aluminum Borosilicate, Silica, Titanium Dioxide, CI 77510, Carmine (CI 75470), Tin Oxide
STC8123	10-125	Red-Purple	Calcium Aluminum Borosilicate, Titanium Dioxide, Silica, CI 16035, CI. 42090, Tin Oxide
STC8134	30-100	Purple-Blue	Calcium Aluminum Borosilicate, Silica, Titanium Dioxide, CI 77510, Tin Oxide



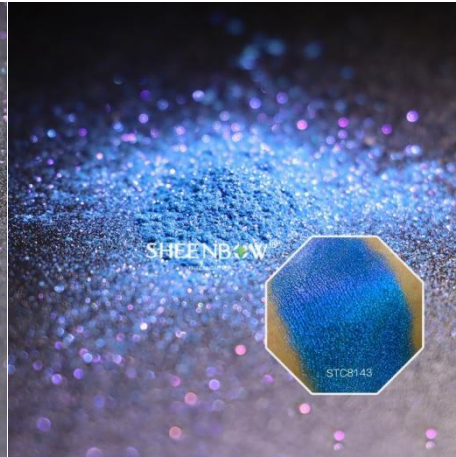
STC8142



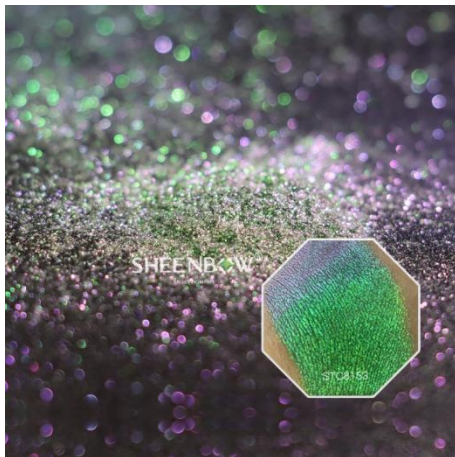
STC8121



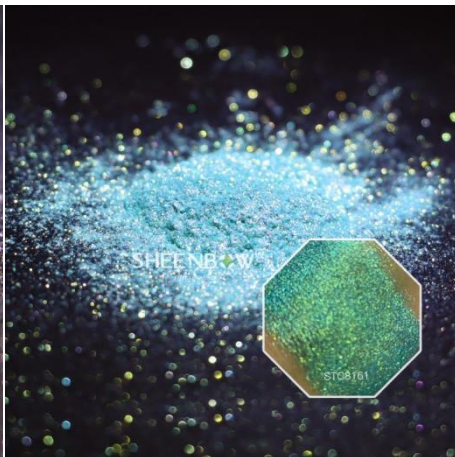
STC8115



STC8143



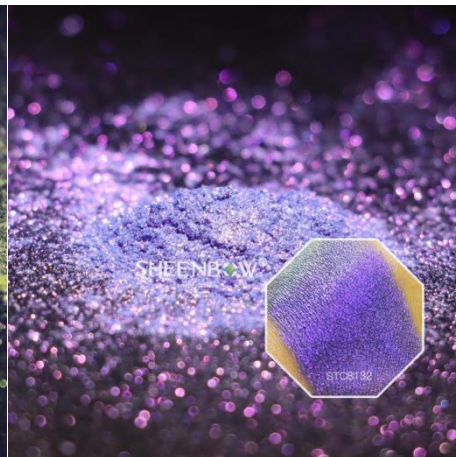
STC8153



STC8161



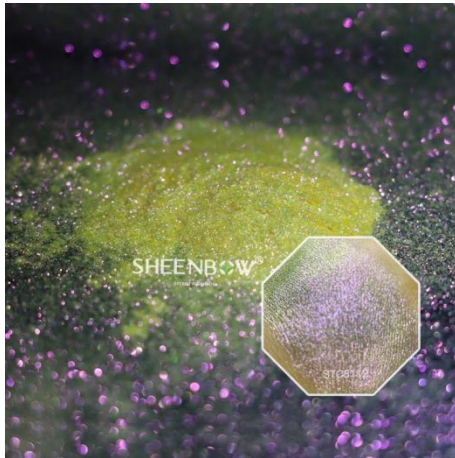
STC6312



STC8132

Code	Particle Size(μ m)	Color	Ingredients
STC8142	10-125	Sky Blue-Purple	Calcium Aluminum Borosilicate, Titanium Dioxide, Silica, CI.

			42090, Cl. 19140, Tin Oxide
STC8121	10-125	Pink-Gold	Calcium Aluminum Borosilicate, Titanium Dioxide, Silica, Cl 16035, Cl. 42090, Tin Oxide
STC8115	10-125	Yellow-Green-Lilac	Calcium Aluminum Borosilicate, Titanium Dioxide, Silica, Cl. 19140, Cl 16035, Tin Oxide
STC8143	10-125	Blue-Purple	Calcium Aluminum Borosilicate, Titanium Dioxide, Silica, Cl 16035, Cl. 42090, Cl. 19140, Tin Oxide
STC8153	10-125	Green-Purple	Calcium Aluminum Borosilicate, Titanium Dioxide, Silica, Iron Oxides(Cl 77491), Cl 77510, Tin Oxide
STC8161	10-125	Green-Gold	Calcium Aluminum Borosilicate, Titanium Dioxide, Silica, Iron Oxides(Cl 77491), Cl. 42090, Cl. 19140, Tin Oxide
STC6312	20-80	Yellow-Red	Synthetic fluorphlogopite, Titanium Dioxide, Silica, Cl. 19140, Cl 16035,Tin Oxide
STC8132	10-125	Purple-Blue	Calcium Aluminum Borosilicate Titanium Dioxide Silica Iron Oxides(Cl 77491) Cl 77510 Tin Oxide



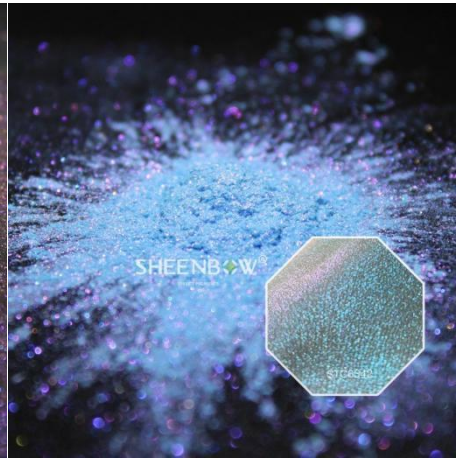
STC8112



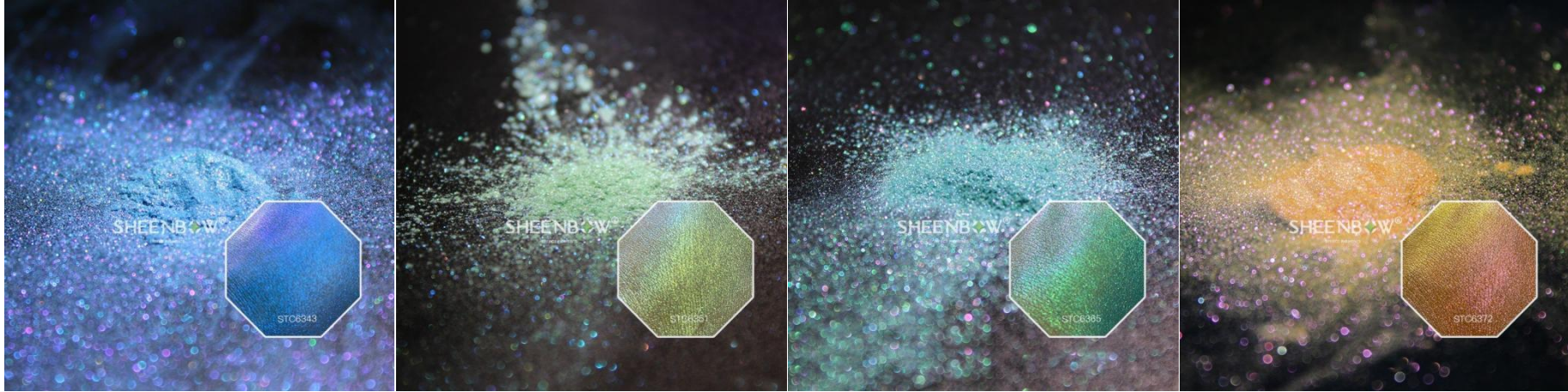
STC6321



STC6323



STC6342



STC6343

STC6351

STC6365

STC6372

Code	Particle Size(μ m)	Color	Ingredients
STC8112	10-125	Yellow-Lilac	Calcium Aluminum Borosilicate Titanium Dioxide Silica CI. 19140 CI 16035
STC6321	20-80	Pink-Gold	Synthetic fluorphlogopite Titanium Dioxide Silica CI 16035 CI. 42090 Tin Oxide
STC6323	20-80	Pink-Purple	Synthetic fluorphlogopite Titanium Dioxide Silica CI 16035 CI. 42090 Tin Oxide
STC6342	20-80	Blue-Red	Synthetic fluorphlogopite Titanium Dioxide Silica CI. 42090 CI. 19140 Tin Oxide

STC6343	20-80	Blue-Purple	Synthetic fluorphlogopite Titanium Dioxide Silica CI. 42090 CI 16035 CI. 19140 Tin Oxide
STC6351	20-80	Green-Blue	Synthetic fluorphlogopite Titanium Dioxide Silica CI. 19140 CI. 42090 Tin Oxide
STC6365	20-80	Dark Green-Yellow	Synthetic fluorphlogopite Titanium Dioxide Silica Iron Oxides(CI 77491) CI. 42090 CI. 19140 Tin Oxide
STC6372	20-80	Orange-Yellow	Synthetic fluorphlogopite Titanium Dioxide Silica CI. 19140 CI 16035 Tin Oxide





Code	Particle Size(μ m)	Color	Ingredients
STC3110	25-100	Yellow-Gold-Green	Synthetic Fluorphlogopite Silica CI 77891 CI 77491 Tin Oxide
STC3111	25-100	Red-Gold-Green	Synthetic Fluorphlogopite Silica CI 77891 CI 77491 Tin Oxide
STC3112	25-100	Red-Purple-Gold	Synthetic Fluorphlogopite Silica CI 77891 CI 77491 Tin Oxide
STC3113	25-100	Red-Blue-Purple	Synthetic Fluorphlogopite Silica CI 77891 CI 77491 Tin Oxide
STC3114	25-100	Red-Blue-Violet	Synthetic Fluorphlogopite Silica CI 77891

			CI 77491 Tin Oxide
STC3115	25-100	Green-Blue-Purple	Synthetic Fluorophlogopite Silica CI 77891 CI 77491 Tin Oxide
STC3116	25-100	Gold-Green-Red	Synthetic Fluorophlogopite Silica CI 77891 CI 77491 Tin Oxide
STC3137	25-100	Gold-Green-Blue	Synthetic Fluorophlogopite Silica CI 77891 CI 77491 Tin Oxide





Code	Particle Size(μ m)	Color	Ingredients
STC3131	10-60	Blue-Red-Gold	Synthetic Fluorphlogopite Silica CI 77891 CI 77510 Tin Oxide
STC3132	10-60	Blue-Purple-Red	Synthetic Fluorphlogopite Silica CI 77891 CI 77510 Tin Oxide
STC3133	10-60	Blue-Purple	Synthetic Fluorphlogopite Silica CI 77891 CI 77510 Tin Oxide
STC3134	10-60	Blue-Violet	Synthetic Fluorphlogopite Silica CI 77891 CI 77510 Tin Oxide
STC3135	10-60	Blue-Red-Gold	Synthetic Fluorphlogopite Silica CI 77891 CI 77510

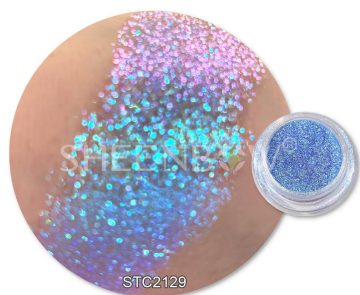
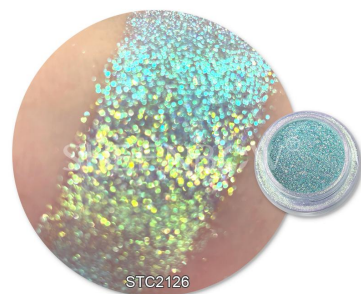
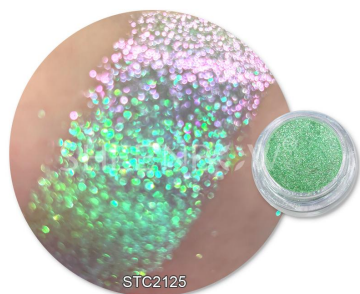
			Tin Oxide
STC3140	10-60	Blue-Gold-Green	Synthetic Fluorophlogopite Silica CI 77891 CI 77510 Tin Oxide
STC3145	10-60	Blue-Green-Purple	Synthetic Fluorophlogopite Silica CI 77891 CI 77510 Tin Oxide
STC3146	10-60	Blue-Green-Purple	Synthetic Fluorophlogopite Silica CI 77891 CI 77510 Tin Oxide





Code	Particle Size(μ m)	Color	Ingredients
STC3147	10-60	Blue-Gold-Green	Synthetic Fluorphlogopite Silica CI 77891 CI 77510 Tin Oxide
STC3150	20-100	Blue-Gold-Green	Synthetic Fluorphlogopite Silica CI 77891 CI 77510 Tin Oxide
STC3151	20-100	Blue-Purple-Gold	Synthetic Fluorphlogopite Silica CI 77891

			CI 77510 Tin Oxide
STC3152	20-100	Blue-Purple-Gold Green	Synthetic Fluorphlogopite Silica CI 77891 CI 77510 Tin Oxide
STC3153	20-100	Blue-Purple	Synthetic Fluorphlogopite Silica CI 77891 CI 77510 Tin Oxide
STC3154	20-100	Blue-Purple	Synthetic Fluorphlogopite Silica CI 77891 CI 77510 Tin Oxide
STC3155	20-100	Blue-Green-Purple	Synthetic Fluorphlogopite Silica CI 77891 CI 77510 Tin Oxide
STC3156	20-100	Blue-Green Gold-Purple	Synthetic Fluorphlogopite Silica CI 77891 CI 77510 Tin Oxide
STC3157	20-100	Blue-Green-Gold	Synthetic Fluorphlogopite Silica CI 77891 CI 77510 Tin Oxide
STC3158	20-100	Purple-Blue-Green-Gold	Synthetic Fluorphlogopite Silica CI 77891 CI 77510 Tin Oxide



Code	Particle Size(μ m)	Color	Ingredients
STC2120	30-150	Carmine-Blue-Magenta	Silica CI 77891 Calcium Sodium Borosilicate CI 45410(D&C Red 28 Al Lake) Tin Oxide DIMETHICONOL
STC2121	30-150	Pink-Gold-Green	Silica CI 77891 Calcium Sodium Borosilicate CI 45410(D&C Red 28 Al Lake) CI 19140(FD&C Yellow 5 Al Lake) Tin Oxide DIMETHICONOL
STC2122	30-150	Lilac Pink-Red-Gold	Silica CI 77891 Calcium Sodium Borosilicate CI 45410(D&C Red 28 Al Lake) CI 42090(FD&C Blue 1 Al Lake) Tin Oxide DIMETHICONOL
STC2123	30-150	Magenta-Violet-Gold	Silica CI 77891 Calcium Sodium Borosilicate CI 45410(D&C Red 28 Al Lake) CI 42090(FD&C Blue 1 Al Lake) Tin Oxide DIMETHICONOL
STC2124	30-150	Violet-Blue-Magenta	Silica CI 77891 Calcium Sodium Borosilicate CI 45410(D&C Red 28 Al Lake) CI 42090(FD&C Blue 1 Al Lake) Tin Oxide DIMETHICONOL
STC2125	30-150	Grass Green-Green-Magenta	Silica

			CI 77891 Calcium Sodium Borosilicate CI 19140(FD&C Yellow 5 Al Lake) CI 42090(FD&C Blue 1 Al Lake) Tin Oxide DIMETHICONOL
STC2126	30-150	Light Blue-Gold-Green	Silica CI 77891 Calcium Sodium Borosilicate CI 42090(FD&C Blue 1 Al Lake) CI 19140(FD&C Yellow 5 Al Lake) Tin Oxide DIMETHICONOL
STC2127	30-150	Light Orange-Red-Gold	Silica CI 77891 Calcium Sodium Borosilicate CI 19140(FD&C Yellow 5 Al Lake) CI 45410(D&C Red 28 Al Lake) Tin Oxide DIMETHICONOL
STC2128	30-150	Pink-Purple-Gold	Silica CI 77891 Calcium Sodium Borosilicate CI 45410(D&C Red 28 Al Lake) Tin Oxide DIMETHICONOL
STC2129	30-150	Sky Blue-Blue-Magenta	Silica CI 77891 Calcium Sodium Borosilicate CI 42090(FD&C Blue 1 Al Lake) CI 45410(D&C Red 28 Al Lake) Tin Oxide DIMETHICONOL