

K Series

Thermal Spray Colors

Brownish Gold - 3110

Application:

Colors belong to metal compounds. Applied to Kiln glass, hand-blown glass, machine-pressed container glass.

Firing conditions:

When the surface temperature of the glass is $560^{\circ}\text{C} \sim 580^{\circ}\text{C}$, spray this color onto the surface.

After cooling, it will present a brownish gold effect.



Amber - 7501

Application:

Colors belong to metal compounds. Applied to Kiln glass, hand-blown glass, furnace machine-pressed glass.

Firing conditions:

When the surface temperature of the glass is $560^{\circ}\text{C} \sim 580^{\circ}\text{C}$, spray this color onto the surface, it will present a amber metallic effect.



Dazzling - 3301

Application:

Colors belong to metal compounds. Applied to glass and ceramic.

Firing conditions:

When the surface temperature of the glass or ceramic is $560^{\circ}\text{C} \sim 580^{\circ}\text{C}$, spray this color onto the surface.

After cooling, it will present a brilliant and dazzling effect.



Smoky Gray - 3310

Application:

Colors belong to metal compounds. Applied to Kiln glass, hand-blown glass, furnace machine-pressed glass.

Firing conditions:

The technique to using this color lies in the temperature being too high, superior to other thermal spray colors.

When the surface temperature of the glass is $580^{\circ}\text{C} \sim 600^{\circ}\text{C}$, spray this color onto the surface, it will present a black metallic effect.



K 系列

热喷炫彩涂料

金茶色 - 3110

应用:

热喷金茶色属于金属化合物，应用于窑炉玻璃，手工吹制玻璃，机压器皿玻璃。

烤烧条件:

玻璃表面温度在 560℃~580℃时，将此产品喷涂于表面。
冷却后，即呈现出金茶色的效果。



琥珀色 - 7501

应用:

热喷琥珀色属于金属化合物，应用于窑炉玻璃，手工吹制玻璃，炉台机压玻璃。

烤烧条件:

玻璃表面温度在 560℃~580℃时，将此产品喷涂于表面，即呈现出琥珀色的金属效果。



炫彩 - 3301

应用:

热喷炫彩属于金属化合物，应用于陶瓷、玻璃器皿上。

烤烧条件:

陶瓷、玻璃表面温度在 560℃~580℃时，将此产品喷涂于表面，冷却后即呈现出绚丽灿烂炫彩颜色。



烟灰色 - 3310

应用:

热喷烟灰色属于金属化合物，窑炉玻璃，手工吹制玻璃，炉台机压玻璃。

烤烧条件:

本产品使用的技巧在于温度过于偏高，高于其它热喷产品。
玻璃表面温度在 580℃~600℃，将本产品喷到玻璃表面，呈现出黑色金属效果。

