

color  
**PIVOT**

Digital Flat Printing  
(Polyester)



Exhibition (Polyester)



## Polyester Matt



BB6000 White



BB6001 Pure White



BB6002 Ivory White



BB6005 Chinese Red



BB6007 Emerald Green



BB6008 Moss Green



BB6009 Lemon Yellow



BB6012 Sea Blue



BB6014 Dark Blue



BB6018 Silver Metallic



BB6019 Silver Grey



BB6020 Champagne Silver



BB6021 Jade Slive



BB6022 Golden



BB6025 Black



BB6070 Pure Orange



seventy-odd regular colors  
can customize special colors according to your needs

## Polyester Glossy



BB8028 Glossy Pure White



BB8031 Glossy Silver Metallic



BB8032 Glossy Red



BB8033 Glossy Ultramarine



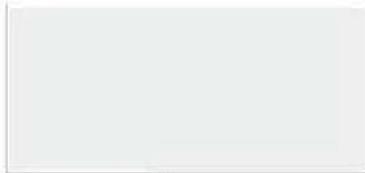
BB8034 Glossy Blue



BB8035 Glossy Black



## PVDF



BB7001 Pure White



BB7002 Ivory White



BB7003 Orange



BB7005 Chinese Red



BB7009 Positive Yellow



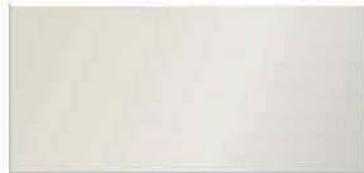
BB7011 Rat Gray



BB7014 Dark Blue



BB7018 Silver Metallic



BB7019 Silver Gray



BB7020 Champagne Silver



BB7023 Gray Silver



BB7025 Pearl Black



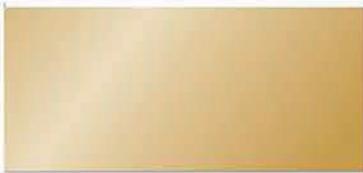
BB7026 Black

◆ colorful world, perfect presentation ◆

## Special Colors



BBL8001 Sliver Brushed



BBJ8002 Golden Mirror



BBJ8001 Silver Mirror



BBL8002 Golden Brushed



Double Colors



Triple Colors

## CHOOSE THE COATING SYSTEM

We provide the below coating types for your choice.

### 1. PE(Polyester) Coating

PE, with high Molecular polymer as monomer and addition of alkyd resin, has an excellent performance on colors.

It can be classified to matt and glossy according to gloss levels. Due to its compact molecule structure, the paint surface is luster and smooth, makes the surface suitable for digital printing. This coating is perfect choice for interior decoration and signs industry. Warranty could reach to 10 years for interior use.

### 2. PVDF(Fluorine-carbon) Coating

PVDF, made of fluorine carbon resin, is solidified to dry film with super weather resistance. We have normal PVDF and NANO PVDF coatings.

Normal PVDF coating, certified as KYNAR500, is made of 2-3 time coating and baking, has good properties of anti-acid, Anti-alkali, is durable in atrocious weather and environment. Warranty could reach to 15 years for exterior use.

NANO PVDF coating, with self-cleaning nanometer paint on the normal PVDF coating, is used to protect the surface from pollution, dust or dirty rains. Warranty could reach to 15 years for exterior use.

### 3. FEVE Coating

FEVE, with polyurethane as base and fluoride polymer as top coating, has good feature of weather resistance of 10 years for exterior use. Different from PVDF coating, it guarantees fresher, vivid color and higher gloss level, provide more choice for designer. It is available in colors that are not feasible with other coating system.

### 4. Special Surface

**A. Brushed surface**, which is made some special process on natural aluminum, presents the nature and beautiful appearance together with modern and elegant.

**B. Granite surface**, which could be processed by either film-sticking or painting. The former means stick one layer of film with granite pattern, the latter is painted and roasted for 3 or 4 times with a better weather resistance.

**C. Mirror finish**, which needs anodic oxidation finishing on aluminum surface, the finishing makes the surface like mirror. It is more safely using and process to all shapes.

**D. Dual or triple color surface**, which has two or three color in the same surface. We renew the coating system and technology to break the national single color into two or three different colors in the same surface, this offers more imagine and creativity to the designer.

## CHOOSE THE GLOSS LEVEL

When choosing a coating, please also select glossy value, there're 3 levels showed as below.



\*PVDF is only available in matt and stain.

## STANDARDS AND CERTIFICATES

Please select the paint standard you required for the products, such as European RoSH, ECCA, ISO 9001, ISO14001 or other standard required.

## COLOR MATCH PROCEDURES

We provide customized color matches, as the below procedures and explanations.



Notice

1. Please provide a physical sample of customized color or exact color code in Pantone or RAL color system. A solid metal color sample is preferred.
2. New color samples are usually offered by our paint supplier in 5 to 7 days, special color matching will spend 7 to 10 days.
3. Upon receipt of color samples, please confirm the color code as soon as possible.
4. Color difference maybe occurred in different production batch, so it is suggested all panels are placed in one order for same project. And keep same direction as arrows shown on protect film when installing, to avoid any color difference by vision.

## CERTIFICATE

KYNAR 500 certificate for Becker  
KYNAR 500 certificate for PPG



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