

Table listing color names and codes such as MIXING WHITE (PW4), WHITE (PW6), NEUTRAL GREY 8 (PW6-PBK7), etc.

Table listing color names and codes such as JAUNE BRILLANT (PW6-PY170-P043), NAPLES YELLOW (PY53-PY42), YELLOW OCHRE (PY42), etc.

Table listing color names and codes such as ULTRAMARINE (PB29), PRUSSIAN BLUE (Hue) (PB29-PB15-PBK7), TURQUOISE BLUE (PB15-PY3-PW6), etc.

Table listing color names and codes such as PEARL LILAC (titanium mica), PEARL BLUE (titanium mica), PEARL GREEN (titanium mica), etc.

Table listing color names and codes such as IVORY YELLOW (PW6-PY42), MAIZE YELLOW (PW6-PY170), HOOKER'S GREEN (PY170), etc.

Table listing color names and codes such as AUBERGINE (fluorescent-PB88-PR14), DEEP PURPLE (fluorescent-PB88), MIXING MAGENTA (PR122-PW6), etc.

Table listing color names and codes such as GRAYISH BROWN (PW6-PY42-PBK7-PR101), GRAYISH GREEN (PW6-PY42-PBK7-PG7), GRAYISH BLUE (PW6-PBK7-PB15-1), etc.

Table listing color names and codes such as LAMÉ GOLD, LAMÉ SILVER, J.P. WHITE GOHUN (PW18), J. WHITE GOHUN (PW18), J. WHITE (PW6), etc.

Table listing color names and codes such as J. RED BROWN (PW6-PR101-PR254), J. STRAWBERRY RED (PW6-PR238), J. GRAYISH RED (PW6-PR122-PR254-PBK7), etc.

Table listing color names and codes such as J. BLACK GREEN (PB15-PBK7-PY3), J. DARK YELLOW (PW6-PY74-PR101-PBK7), J. PALE BLUE (PW6-PY42-PB15), etc.

Table listing color names and codes such as J. BLUE GOLD (titanium mica), J. RED GOLD (titanium mica), J. GREEN GOLD (titanium mica), J. BLACK GOLD (titanium mica), J. BLUE BRONZE (titanium mica), etc.

Table listing color names and codes such as COLOUR PEARL PINK (titanium mica), COLOUR PEARL ORANGE (titanium mica), COLOUR PEARL RED (titanium mica), COLOUR PEARL MAGENTA (titanium mica), COLOUR PEARL LIME (titanium mica), etc.

Table listing color names and codes such as COLOUR PEARL EMERALD (titanium mica), COLOUR PEARL GREEN (titanium mica), COLOUR PEARL MINT (titanium mica), COLOUR PEARL AQUA (titanium mica), COLOUR PEARL TURQUOISE (titanium mica), etc.

Table listing color names and codes such as COLOUR PEARL MARINE (titanium mica), COLOUR PEARL INDIGO (titanium mica), COLOUR PEARL LILAC (titanium mica), COLOUR PEARL VIOLET (titanium mica), COLOUR PEARL BLACK (titanium mica), etc.

Table listing color names and codes such as COLOUR PEARL WHITE (titanium mica), COLOUR PEARL LEMON (titanium mica), COLOUR PEARL YELLOW (titanium mica), COLOUR PEARL PINK (titanium mica), COLOUR PEARL ORANGE (titanium mica), etc.

Table listing color names and codes such as COLOUR PEARL RED (titanium mica), COLOUR PEARL MAGENTA (titanium mica), COLOUR PEARL LIME (titanium mica), COLOUR PEARL EMERALD (titanium mica), COLOUR PEARL GREEN (titanium mica), etc.

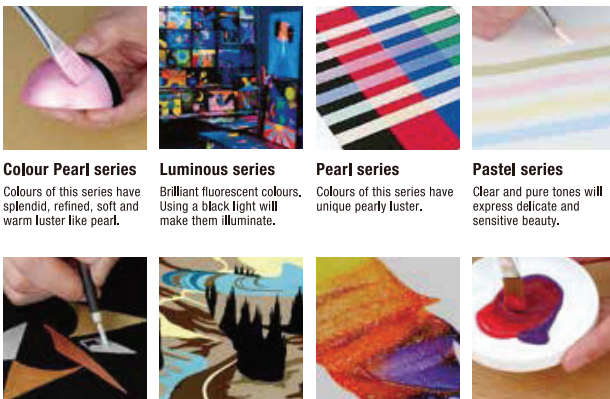
Colours that allow you a large possibility to express yourself.



Japanesque Colour
Formulated with fine powders, Japanesque has a unique coarse texture, and sophisticated and beautiful [Japanese] tones of 45 traditional colours.

Iwasaki Eri

You will enjoy this sensational paint. These magnificent and natural, calm colours spread smoothly.



Colour Pearl series

Colours of this series have splendid, refined, soft and warm luster like pearl.

Luminous series

Brilliant fluorescent colours. Using a black light will make them illuminate.

Pearl series

Colours of this series have unique pearly luster.

Pastel series

Clear and pure tones will express delicate and sensitive beauty.

Metallic series

This series can offer metallic colours with a gorgeous glitter.

Grayish series

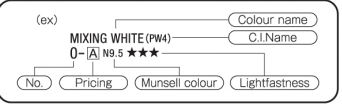
You can achieve various grayish expressions as you like. Quiet tones that will not make your work too dark are offered.

Lamé colors series

Colours of this series have unique particles that reflect the light by shining.

Mixing series

Colours of this series were especially designed for mixing.



«Abréviation de l'Index des Noms de Couleur»

Table mapping abbreviations to pigment names: PY Pigment Yellow, PB Pigment Orange, PR Pigment Red, PV Pigment Violet, PB Pigment Blue, PG Pigment Green, PBr Pigment Brown, Pbk Pigment Black, PW Pigment White.

■ Index des Noms de Couleur et classe chimique

Table mapping chemical classes to pigment names: PY3 arylide yellow, PY42 synthetic hydrated iron oxide, PY53 oxides of nickel, antimony and titanium, etc.

■ Capacity and the number of colours. -36colours in 11ml tubes. -219 colours in 20ml tubes. -98 colours in 40ml tubes. -24 colours in 100ml tubes. ■ Measured by the spectrophotometer. Painted on paper with brush. ■ Hue, Value and Chroma are specified by the munsell system. Lumi Colours (No.24-25-201-202-204-206-208-209) and Metallic Colours (No.70-78-79-95-221-233-401-422) are not specified. ■ Light Fastness ★★★=Excellent ★★=Good ★=Fair No asterisk means Poor. ■ Portions of all description may be changeable when an improvement is planned and executed.

