

Colors

Available in 92 highly pigmented colors.

Original Colors: 20 Pure Colors (mass tones) with 20 Tints, 20 Shades, 20 Extra Darks
Plus 6 Metallics, 6 Pearlescents and 5 Mediums.



Hansa Yellow Extra Dark 220.1 PY3 ****	Diarylide Yellow Ex. Dark 250.1 PY83 ****	Yellow Ochre Extra Dark 270.1 PY42 ****	Orange Extra Dark 280.1 P062 ****	Permanent Red Ex. Dark 340.1 PR254 ****
Hansa Yellow Shade 220.3 PY3 ****	Diarylide Yellow Shade 250.3 PY83 ****	Yellow Ochre Shade 270.3 PY42 ****	Orange Shade 280.3 P062 ****	Permanent Red Shade 340.3 PR254 ****
Hansa Yellow 220.5 PY3 ****	Diarylide Yellow 250.5 PY83 ****	Yellow Ochre 270.5 PY42 ****	Orange 280.5 P062 ****	Permanent Red 340.5 PR254 ****
Hansa Yellow Tint 220.8 PY3 ***	Diarylide Yellow Tint 250.8 PY83 ***	Yellow Ochre Tint 270.8 PY42 ****	Orange Tint 280.8 P062 ***	Permanent Red Tint 340.8 PR254 **
Phthalo Green Extra Dark 620.1 PG7 ****	Permanent Green Ex. Dark 640.1 PG50 ****	Chrom. Oxide Green Ex. Dark 660.1 PG17 ****	Bt. Yellow Green Ex. Dark 680.1 PY3/PG17 ****	Red Iron Oxide Extra Dark 380.1 PR101 ****
Phthalo Green Shade 620.3 PG7 ****	Permanent Green Shade 640.3 PG50 ****	Chrom. Oxide Green Shade 660.3 PG17 ****	Bt. Yellow Green Shade 680.3 PY3/PG17 ****	Red Iron Oxide Shade 380.3 PR101 ****
Phthalo Green 620.5 PG7 ****	Permanent Green 640.5 PG50 ****	Chromium Oxide Green 660.5 PG17 ****	Bright Yellow Green 680.5 PY3/PG17 ****	Red Iron Oxide 380.5 PR101 ****
Phthalo Green Tint 620.8 PG7 **	Permanent Green Tint 640.8 PG50 ****	Chrom. Oxide Green Tint 660.8 PG17 ****	Bright Yellow Green Tint 680.8 PY3/PG17 ****	Red Iron Oxide Tint 380.8 PR101 ****

METALLICS

Light Gold 910.5 ****	Silver 920.5 PBk 7 ****	Bronze 930.5 ****
Rich Gold 911.5 ****	Pewter 921.5 PBk7 ****	Copper 931.5 ****

PEARLESCENTS

Pearlescent Yellow 951.5 PY3 ***	Pearlescent Orange 952.5 P062 ***	Pearlescent Red 953.5 PR254 **
Pearlescent Violet 954.5 PV23 **	Pearlescent Blue 955.5 PB15 **	Pearlescent Green 956.5 PG50 ****



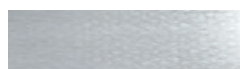
**Conforms to ASTM
D-4236**

PR101:1 = Color index no. for pigments

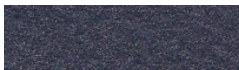
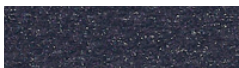
Colors are independently tested
for lightfastness:
**** Extremely Permanent
*** Permanent
** Durable

Metallic & pearlescent colors/mediums
also contain mica coated with
titanium dioxide & iron oxide

Patented. For details see
<http://www.panpastel.com/pats.html>

				
Magenta Extra Dark 430.1 PR122 ****	Violet Extra Dark 470.1 PV23 ****	Ultramarine Blue Extra Dark 520.1 PB29 ****	Phthalo Blue Extra Dark 560.1 PB15 ****	Turquoise Extra Dark 580.1 PG50/PB36 ****
				
Magenta Shade 430.3 PR122 ****	Violet Shade 470.3 PV23 ****	Ultramarine Blue Shade 520.3 PB29 ****	Phthalo Blue Shade 560.3 PB15 ****	Turquoise Shade 580.3 PG50/PB36 ****
				
Magenta 430.5 PR122 **	Violet 470.5 PV23 ****	Ultramarine Blue 520.5 PB29 ****	Phthalo Blue 560.5 PB15 ****	Turquoise 580.5 PG50/PB36 ****
				
Magenta Tint 430.8 PR122 **	Violet Tint 470.8 PV23 ***	Ultramarine Blue Tint 520.8 PB29 ****	Phthalo Blue Tint 560.8 PB15 **	Turquoise Tint 580.8 PG50/PB36 ****
				
Burnt Sienna Extra Dark 740.1 PR101:1 ****	Raw Umber Extra Dark 780.1 PBr7 ****	Paynes Grey Extra Dark 840.1 PB29/PY42/PBk7/PW6 ****	Neutral Grey Extra Dark 820.1 PW6/PBk7 ****	Neutral Grey Tint 820.7 PW6/PBk7 ****
				
Burnt Sienna Shade 740.3 PR101:1 ****	Raw Umber Shade 780.3 PBr7 ****	Paynes Grey 840.3 PB29/PY42/PBk7/PW6 ****	Neutral Grey Extra Dark 820.2 PW6/PBk7 ****	Neutral Grey Tint 820.8 PW6/PBk7 ****
				
Burnt Sienna 740.5 PR101:1 ****	Raw Umber 780.5 PBr7 ****	Paynes Grey Tint 840.7 PB29/PY42/PBk7/PW6 ****	Neutral Grey Shade 820.3 PW6/PBk7 ****	Black 800.5 PBk7/PBk11 ****
				
Burnt Sienna Tint 740.8 PR101:1 ****	Raw Umber Tint 780.8 PBr7 ****	Paynes Grey Tint 840.8 PB29/PY42/PBk7/PW6 ****	Neutral Grey 820.5 PW6/PBk7 ****	Titanium White 100.5 PW6 ****

MEDIUMS

		
Pearl Medium - White FINE 011 ****	Pearl Medium - Black FINE 013 PBk7 ****	Colorless Blender 010 ****
		
Pearl Medium - White COARSE 012 ****	Pearl Medium - Black COARSE 014 PBk7 ****	

Color Range :

The range includes pure colors, tints, shades & extra darks. Indicated by item codes as follows:

- Pure colors (xxx.5)
- Tints (xxx.7 and xxx.8) = pure colors plus white
- Shades (xxx.3) = pure colors plus black
- Extra darks (xxx.1 and xxx.2) = pure colors plus more black

*Pans contain 40%** more than average pastel sticks, & yield at least 4-5 times more coverage.
(**Average, based on a survey of leading brands. See PanPastel.com).

Studio Accessories

