

Color chart accuracy is dependent on monitor & printer performance. Actual colors may vary. Use for reference only.



Artists' Oil Colour

347 AA S4	722 A S2	086 A S4	625 A S4	653 A S4	730 A S2	149 A S1	118 A S4	320 A S2	319 A S2	108 A S4	731 A S2	111 A S4	089 A S4	724 A S2	257 A S2	106 A S4	603 A S2
Lemon Yellow Hue	Winsor Lemon	Cadmium Lemon	Siamuth Yellow	Transparent Yellow	Winsor Yellow	Chrome Yellow Hue	Cadmium Yellow Pale	Indian Yellow Deep	Indian Yellow	Cadmium Yellow	Winsor Yellow Deep	Cadmium Yellow Deep	Cadmium Orange	Winsor Orange	Flesh Tint	Cadmium Scarlet	Scarlet Lake
726 A S2	094 A S4	042 A S1	725 A S2	097 A S4	548 A S4	502 A S2	576 A S5	587 A S5	004 B S2	468 A S4	479 A S2	192 AA S5	491 AA S4	733 A S2	672 A(III) S2	400 A S1	489 A S2
Winsor Red	Cadmium Red	Bright Red	Winsor Red Deep	Quinacridone Red	Permanent Rose	Rose Doré	Rose Madder Genuine	Alizarin Crimson	Permanent Alizarin Crimson	Permanent Carmine	Cobalt Violet	Permanent Mauve	Winsor Violet (Dioxazine)	Ultramarine Violet	Mauve Blue Shade	Permanent Magenta	
380 A S2	545 A S2	544 A S1	543 A S1	379 A S1	137 AA S4	178 AA S4	180 AA S5	707 A S2	706 A S2	667 A(III) S1	263 A(III) S2	321 A S4	538 A S1	322 A S2	526 A S1	190 AA S5	191 AA S4
Magenta	Quinacridone Magenta	Purple Lake	Purple Madder	Manganese Blue Hue	Cerulean Blue	Cobalt Blue	Cobalt Blue Deep	Winsor Blue (Green Shade)	Winsor Blue (Red Shade)	Ultramarine (Green Shade)	French Ultramarine	Indanthrene Blue	Prussian Blue	Indigo	Phthalo Turquoise	Cobalt Turquoise	Cobalt Turquoise Light
184 AA S5	084 A S4	708 A S2	483 A S2	481 A S2	482 A S2	637 AA S1	459 AA S4	147 A S1	183 AA S4	692 AA S4	721 A S2	720 A S2	540 A S2	599 A S2	447 A S2	294 A S2	333 A S1
Cobalt Green	Cadmium Green Pale	Winsor Emerald	Permanent Green Light	Permanent Green	Permanent Green Deep	Terre Verte	Oxide of Chromium	Chrome Green Deep Hue	Cobalt Chromite Green	Veridian	Winsor Green (Yellow Shade)	Winsor Green	Prussian Green	Sap Green	Olive Green	Green Gold	Jaune Brilliant
426 A S1	422 A S1	425 AA S2	746 AA S1	745 AA S1	285 AA S1	744 AA S1	552 AA S1	646 AA S2	074 AA S1	648 AA S1	657 A S2	059 AA S1	647 AA S1	635 AA S1	382 AA S1	678 AA S1	317 AA S2
Naples Yellow Light	Naples Yellow	Naples Yellow Deep	Yellow Ochre Pale	Yellow Ochre Light	Gold Ochre	Yellow Ochre	Raw Sienna	Transparent Gold Ochre	Burnt Sienna	Transparent Brown Oxide	Transparent Maroon	Brown Ochre	Transparent Red Ochre	Terra Rosa	Light Red	Venetian Red	Indian Red
295 AA S2	056 A S1	076 AA S1	676 A S1	557 AA S1	558 AA S1	554 AA S1	217 AA S2	142 AA S1	465 AA S1	034 AA S1	386 AA S2	331 AA S1	337 AA S1	505 A S1	300 A S1	201 A S1	346 A S1
Mars Violet Deep	Brown Madder	Burnt Umber	Vandyke Brown	Raw Umber Light	Raw Umber (Green Shade)	Raw Umber	Davy's Gray	Charcoal Grey	Payne's Gray	Blue Black	Mars Black	Ivory Black	Lamp Black	Perylene Black	Indescent White	Cremnitz White	Flake White No.1
242 AA S1	261 A S1	644 AA S1	655 AA S1	674 AA S1	748 AA S1	283 A S2	573 A S2	214 A S2	058 A S2	511 A S2	617 A S2						
Flake White Hue	Foundation White	Titanium White	Transparent White	Underpainting White	Zinc White	Gold	Renaissance Gold	Copper	Bronze	Peater	Silver						

**Key to Coding**

- AA Extremely Permanent
- A Permanent
- B Moderately Durable
- (iii) Bleached by acids, acidic atmospheres
- S Series Number
- Transparent
- ◻ Semi-Transparent
- Opaque
- ◼ Semi-Opaque

ASTM  
 I Permanent for artists' use  
 II Permanent for artists' use  
 Where no ASTM rating is listed, please refer to the Winsor & Newton permanence rating