

## D) What to use now

This table will help any artist needing to identify equivalent colours to Winsor & Newton Finity Artists' Acrylic Colours. Any changes are in brackets after the new colour name. Two or more colours listed indicate a mixture will be required.

Old colours marked in italics have been discontinued.



Finity Artists' Acrylic	NEW ARTISTS' ACRYLIC COLOUR
Antique Gold	Antique Gold
Azo Yellow Medium	Azo Yellow Medium (stronger)
<i>Benzimidazolone Orange</i>	Pyrrrole Orange + Azo Yellow Deep
Bismuth Yellow	Bismuth Yellow
Buff Titanium	Buff Titanium
Burnt Umber	Burnt Umber
Burnt Sienna	Burnt Sienna
Cadmium Lemon	Cadmium Lemon (stronger)
Cadmium Orange	Cadmium Orange
Cadmium Red Deep	Cadmium Red Deep
Cadmium Red Light	Cadmium Red Light
Cadmium Red Medium	Cadmium Red Medium
Cadmium Yellow Deep	Cadmium Yellow Deep (stronger)
Cadmium Yellow Light	Cadmium Yellow Light
Cadmium Yellow Medium	Cadmium Yellow Medium (stronger)
Cerulean Blue	Cerulean Blue
Cerulean Blue Hue	Cerulean Blue Hue
Chromium Oxide Green	Chromium Oxide Green
Cobalt Blue	Cobalt Blue
Cobalt Blue Deep	Cobalt Blue Deep
Cobalt Green Deep	Cobalt Green Deep
Cobalt Green Light	Cobalt Green Deep + Bismuth Yellow
Cobalt Turquoise	Cobalt Turquoise
<i>Dark Silver</i>	Silver No. 2 + Mars Black
Davy's Gray	Davy's Gray
<i>Diarylide Yellow</i>	Azo Yellow Deep
Dioxazine Purple	Dioxazine Purple (stronger)
<i>Emerald Green</i>	Phthalo Green YS + Titanium White
Gold	Gold
Gold Ochre	Gold Ochre
Graphite Grey	Graphite Grey
Hooker's Green	Hooker's Green (stronger)
Indanthrene Blue	Indanthrene Blue (brighter, stronger, redder)
Iridescent White	Iridescent White (brighter, more iridescent, more opaque)
Ivory Black	Ivory Black (stronger)
Lemon Yellow	Lemon Yellow (stronger)
Mars Black	Mars Black
<i>Mars Orange</i>	Yellow Iron Oxide + Red Iron Oxide + a little Azo Yellow Deep

Finity Artists' Acrylic	NEW ARTISTS' ACRYLIC COLOUR
<i>Mars Violet</i>	Violet Iron Oxide + Red Iron Oxide
<i>Mars Violet Deep</i>	Violet Iron Oxide
<i>Mars Yellow</i>	Yellow Iron Oxide
Mixing White	Mixing White
Naphthol Red Light	Naphthol Red Light (stronger)
Naphthol Red Medium	Naphthol Red Medium
Naples Yellow	Naples Yellow
Naples Yellow Deep	Naples Yellow Deep
Olive Green	Olive Green (stronger)
Payne's Gray	Payne's Gray
<i>Perinone Orange</i>	Pyrrrole Orange
Permanent Alizarin Crimson	Permanent Alizarin Crimson
Permanent Rose	Permanent Rose (stronger)
Permanent Sap Green	Permanent Sap Green
Perylene Red	Perylene Red (stronger)
Phthalo Blue Green Shade	Phthalo Blue Green Shade (stronger)
Phthalo Blue Red Shade	Phthalo Blue Red Shade (stronger)
Phthalo Green Blue Shade	Phthalo Green Blue Shade (stronger)
Phthalo Green Yellow Shade	Phthalo Green Yellow Shade (stronger)
Phthalo Turquoise	Phthalo Turquoise (bluer, deeper masstone, brighter undertone)
Pyrrrole Red	Pyrrrole Red (stronger)
Pyrrrole Red Light	Pyrrrole Red Light (stronger)
Quinacridone Burnt Orange	Quinacridone Burnt Orange (stronger)
Quinacridone Gold	Quinacridone Gold
Quinacridone Magenta	Quinacridone Magenta (stronger)
Quinacridone Red	Quinacridone Red (stronger)
Quinacridone Violet	Quinacridone Violet (stronger)
Raw Sienna	Raw Sienna (stronger)
Raw Umber	Raw Umber
Red Iron Oxide	Red Iron Oxide (stronger)
Renaissance Gold	Renaissance Gold
Silver	Silver (brighter, more uniform metallic sheen, more opaque)
Titanium White	Titanium White (stronger)
<i>Transparent Yellow</i>	Nickel Azo Yellow
Ultramarine Blue	Ultramarine Blue
Yellow Ochre	Yellow Ochre (stronger)