

ULTIMATE WATER COLOUR PERFORMANCE NOW IN A MARKER FOR PRECISION

- Lightfast and highly pigmented for excellent colour and blending performance
- Twin-tipped with a fine point and flexible brush nib, perfect for multiple line thicknesses and superior detailing
- Intermixable with Winsor & Newton Water Colour
- For optimum results, use with Winsor & Newton Water Colour Marker paper



For further information visit
www.winsornewton.com

7650387

MADE IN FRANCE
WINSOR & NEWTON,
LONDON W11 4AJ, UK
+44 208 424 3200



WWW.WINSORNEWTON.COM



COLOUR CHART

Introducing **Winsor & Newton Water Colour Markers**, an outstanding range of highly pigmented and lightfast markers, delivering Winsor & Newton Water Colour performance with added precision.



346 A S1 II
Lemon Yellow Hue



119 A S1
Cadmium Yellow
Pale Hue



109 A S1
Cadmium Yellow Hue



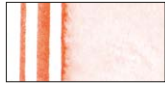
266 A S1
Gamboge Hue



090 A S1
Cadmium Orange Hue



103 A S1
Cadmium Red
Pale Hue



095 A S1 II
Cadmium Red Hue



098 A S1
Cadmium Red
Deep Hue



461 A S1
Pale Rose



003 A S1 I
Alizarin Crimson Hue



502 A S1 I
Permanent Rose



545 A S3
Quinacridone
Magenta



398 A S1
Mauve



231 A S1
Dioxazine Violet



401 A S1
Mid Blue



514 A S2 II
Phthalo Blue
(Red Shade)



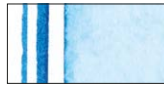
541 A S1
Prussian Blue Hue



515 A S2 II
Phthalo Blue
(Green Shade)



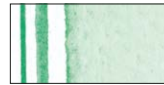
139 A S1 II
Cerulean Blue Hue



654 A S1 II
Turquoise



522 A S2 I
Phthalo Green



521 A S2 I
Phthalo Green
(Yellow Shade)



312 A S1
Hooker's Green Dark



311 A S1
Hooker's Green



599 A S1
Sap Green



744 A S1
Yellow Ochre



552 A S1
Raw Sienna



074 AA S1 I
Burnt Sienna



061 A S3 I
Burnt Red



554 A S1
Raw Umber



076 A S1
Burnt Umber



609 A S1
Sepia



322 A S1
Indigo



465 A S1
Payne's Gray



331 A S1
Ivory Black



337 AA S1 I
Lamp Black

Key to Coding

AA Extremely Permanent

A Permanent

S Series Number

Transparent

Semi-transparent

Semi-opaque

Opaque

ASTM

I Excellent lightfastness

II Very good lightfastness

Where no ASTM rating is listed, please refer to the Winsor & Newton permanence rating

This colour chart is produced within the limitations of lithographic colour printing and is intended as a guide only.