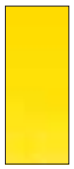
Cotman™ Water Colour



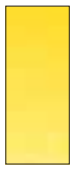
346 A T

Lemon Yellow Hue



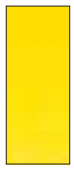
119 A T St

Cadmium Yellow Pale Hue



266 A T
II

Gamboge Hue



109 A T St
II

Cadmium Yellow Hue



090 A T

Cadmium Orange Hue



103 A T St
II

Cadmium Red Pale Hue



095 A T St

Cadmium Red Hue



098 A T St

Cadmium Red Deep Hue



003 A T

Alizarin Crimson Hue



502 A T St
II

Permanent Rose



580 A T

Rose Madder Hue



544 A T
II

Purple Lake



398 A T

Mauve



231 A T St

Dioxazine Violet



660 A (iii)
T G I

Ultramarine



179 A (iii)
T I

Cobalt Blue Hue



139 A O
II

Cerulean Blue Hue



654 A O
II

Turquoise



327 A T St
II

Intense Blue



538 A (iv) T
I

Prussian Blue



329 A T St
I

Intense Green



696 A T St
I

Viridian Hue



235 A O

Emerald



312 A T St

Hooker's Green Dark



314 A T St

Hooker's Green Light



599 A T St

Sap Green



552 AA T
I

Raw Sienna



744 AA O
I

Yellow Ochre



554 AA T
I

Raw Umber



074 AA T
I

Burnt Sienna



362 AA O
I

Light Red



317 AA O
I

Indian Red



076 AA O
I

Burnt Umber



676 AA O
I

Vandyke Brown



609 AA T
I

Sepia



322 A O
II

Indigo



465 A T

Payne's Gray



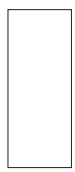
331 AA O
I

Ivory Black



337 AA O
I

Lamp Black



150 AA O
I

Chinese White

Key to Coding

AA	Extremely Permanent
A	Permanent
(iii)	Bleached by acids, acidic atmospheres
(iv)	Fluctuating colour; fades in light, recovers in dark
T	Transparent/Semi-Transparent
O	Opaque/Semi-Opaque
G	Granulating Colour
St	Staining Colour

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