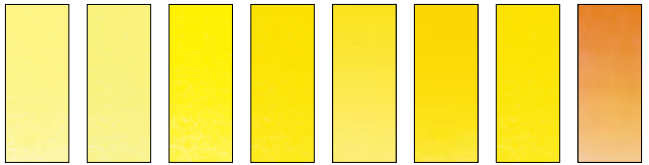


Cotman Water Colour Range USA



347 A S2
T
Lemon Yellow
Hue (Nickel
Titanate)

346 A S1
T +
Lemon Yellow
Hue

113 A S2
St
O I
Cadmium
Yellow Light

119 A S1
St
T +
Cadmium
Yellow Pale Hue

266 A S1
T +
Gamboge Hue

108 A S2(ii)
St
O I
Cadmium
Yellow

109 A S1
St
T +
Cadmium
Yellow Hue

089 A S2(ii)
O I
Cadmium
Orange



580 A S1
T
Rose Madder
Hue

231 A S1
St
T +
Dioxazine
Violet

544 A S1
T +
Purple Lake

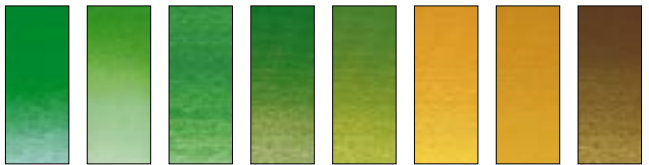
398 A S1
T +
Mauve

192 AA S2
G T I
Cobalt Violet

660 A S1(ii)
G T I +
Ultramarine

178 AA S2
G T I
Cobalt Blue

179 A S1(ii)
T I +
Cobalt Blue
Hue



696 A S1
St
T I +
Viridian Hue

235 A S1
O
Emerald

312 A S1
St
T +
Hooker's Green
Dark

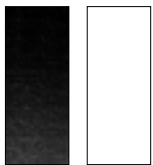
314 A S1
St
T +
Hooker's Green
Light

599 A S1
St
T +
Sap Green

552 AA S1
T I +
Raw Sienna

744 AA S1
O I +
Yellow Ochre

554 AA S1
T I +
Raw Umber



337 AA S1
O I +
Lamp Black

150 AA S1
O I +
Chinese White

Key to Coding/Codes

AA Extremely Permanent
Extrêmement Permanent

A Permanent
Permanent

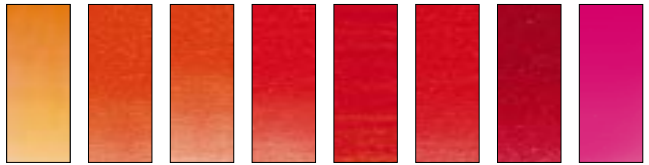
T Transparent/Semi-Transparent
Transparent/Semi-transparent

O Opaque/Semi-Opaque
Opaque/Semi-opaque

St Staining Colour
Couleur Teintante

G Granulating Colour
Couleur Granuleuse

S Series Number
Numéro de la série



090 A S1
T +
Cadmium
Orange Hue

100 A S2(ii)
G O I
Cadmium Red
Light

103 A S1
St
T +
Cadmium Red
Pale Hue

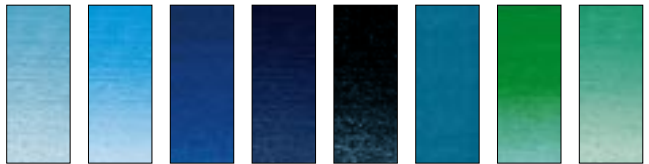
094 A S2(ii)
G O I
Cadmium Red

095 A S1
St
T +
Cadmium Red
Hue

098 A S1
St
T +
Cadmium Red
Deep Hue

003 A S1
T +
Alizarin
Crimson Hue

502 A S1
St
T I +
Permanent
Rose



137 AA S2
T I +
G O I
Cerulean Blue

139 A S1
O I I +
Cerulean Blue
Hue

327 A S1
St
T I I +
Intense Blue

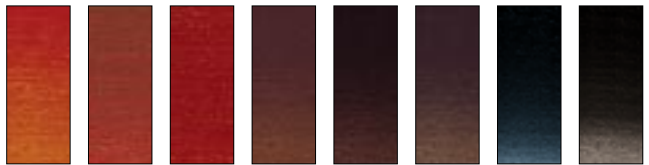
538 A S1(ii)
T I +
Prussian Blue

322 A S1
O I I
Indigo

654 A S1
O I I
Turquoise

329 A S1
St
T +
Intense Green

692 AA S2
G T I
Viridian



074 AA S1
T I +
Burnt Sienna

362 AA S1
O I I +
Light Red

317 AA S1
O I I
Indian Red

076 AA S1
O I I +
Burnt Umber

676 AA S1
O I I +
Vandyke
Brown

609 AA S1
T I I +
Sepia

465 A S1
O I I +
Payne's Gray

331 AA S1
O I I +
Ivory Black

ASTM

I Permanent for artists' use
Permanent pour utilisation par des artistes

II Permanent for artists' use
Permanent pour utilisation par des artistes

Where no ASTM rating is listed, please refer to the Winsor & Newton permanence rating
En l'absence d'indice ASTM, se référer à l'indice de permanence de Winsor & Newton

(ii) Cannot be relied upon to withstand damp
Résistance à l'humidité non fiable

(iii) Bleached by acids, acidic atmospheres
Blanchi à l'acide, atmosphère acide

(iv) Fluctuating colour: fades in light, recovers in dark
Couleur fluctuante, s'affaiblit à la lumière, couvrante dans les crépuscules

Sizes available/Conditionnements disponibles:
8ml Tubes - All colours
Tubes de 8ml - Toutes couleurs
21ml Tubes - Colours marked +
Tubes de 21ml - Les couleurs Indiquee par + sont disponibles

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

Ce nuancier est reproduit sous réserve des limites de l'impression lithographique en couleur et ne doit servir que de guide.