

MAX[®]

WATER MIXABLE OILS

58 COLORS

Opacity

- ☒ Opaque
- ☐ Semi-Opaque
- ☐ Semi-Transparent
- ☐ Transparent

Lightfastness

- I Excellent
- II Very Good
- III Limited

*Part # reflects 35ml tubes.

Add 11 at end of Part # for 150ml.

Color Name

Part # _____ Masstone 1:1 White
 Health Label _____
 Lightfast _____ Opacity _____
 Series # _____
 Pigments: _____
 Pigment Name _____ Index # _____



Color Swatch Legend

Nickel Titanate Yellow
 M148 Masstone 1:1 White
 AP
 LFR: I ☐ ☐ ☐
 Series 5
 Pigments: Oxides of Nickel, Antimony and Titanium PY53

Zinc Yellow
 M249 Masstone 1:1 White
 AP
 LFR: II ☐ ☐ ☐
 Series 2
 Pigments: Arylide Yellow 10G PY3
 Titanium Dioxide PW6

Cadmium-Barium Yellow Pale
 M036 Masstone 1:1 White
 CL
 LFR: I ☐ ☐ ☐
 Series 4
 Pigments: Cadmium Zinc Sulfide Coprecipitated with Barium Sulfate PY35:1

Cadmium-Barium Yellow Lt.
 M033 Masstone 1:1 White
 CL
 LFR: I ☐ ☐ ☐
 Series 4
 Pigments: Cadmium Zinc Sulfide Coprecipitated with Barium Sulfate PY35:1

Cadmium-Barium Yellow Med.
 M034 Masstone 1:1 White
 CL
 LFR: I ☐ ☐ ☐
 Series 4
 Pigments: Cadmium Zinc Sulfide Coprecipitated with Barium Sulfate PY35:1

Cadmium-Barium Yellow Deep
 M031 Masstone 1:1 White
 CL
 LFR: I ☐ ☐ ☐
 Series 4
 Pigments: Cadmium Zinc Sulfide Coprecipitated with Barium Sulfate PY35:1

Diarylide Yellow
 M060 Masstone 1:1 White
 AP
 LFR: I ☐ ☐ ☐
 Series 3
 Pigments: Arylide Yellow RN PY65

Cadmium-Barium Yellow Orange
 M035 Masstone 1:1 White
 CL
 LFR: I ☐ ☐ ☐
 Series 4
 Pigments: Cadmium Sulfoselenide Coprecipitated with Barium Sulfate PO20:1

Cadmium-Barium Orange
 M025 Masstone 1:1 White
 CL
 LFR: I ☐ ☐ ☐
 Series 4
 Pigments: Cadmium Seleno-Sulfide Coprecipitated with Barium Sulfate PR101

Pale Pink
 M071 Masstone 1:1 White
 AP
 LFR: I ☐ ☐ ☐
 Series 2
 Pigments: Synth. Hydrated Natural Iron Oxide PY42
 Synth. Red Iron Oxide PR101
 Lithopone PW5

Cadmium-Barium Red Vermilion
 M030 Masstone 1:1 White
 CL
 LFR: I ☐ ☐ ☐
 Series 6
 Pigments: Cadmium Seleno-Sulfide Coprecipitated with Barium Sulfate PR108:1

Cadmium-Barium Red Light
 M027 Masstone 1:1 White
 CL
 LFR: I ☐ ☐ ☐
 Series 6
 Pigments: Cadmium Seleno-Sulfide Coprecipitated with Barium Sulfate PR108:1

Grumbacher[®] Red
 M095 Masstone 1:1 White
 AP
 LFR: II ☐ ☐ ☐
 Series 3
 Pigments: Naphthol ASD PR112

Cadmium-Barium Red Med.
 M029 Masstone 1:1 White
 CL
 LFR: I ☐ ☐ ☐
 Series 6
 Pigments: Cadmium Seleno-Sulfide Coprecipitated with Barium Sulfate PR108:1

Quinacridone Red
 M170 Masstone 1:1 White
 CL
 LFR: I ☐ ☐ ☐
 Series 3
 Pigments: Gamma Quinacridone PV19

Thalo[®] Red Rose
 M208 Masstone 1:1 White
 AP
 LFR: I ☐ ☐ ☐
 Series 4
 Pigments: Gamma Quinacridone PV19

Cadmium-Barium Red Deep
 M026 Masstone 1:1 White
 CL
 LFR: I ☐ ☐ ☐
 Series 6
 Pigments: Cadmium Seleno-Sulfide Coprecipitated with Barium Sulfate PR108:1

Alizarin Crimson
 M001 Masstone 1:1 White
 AP
 LFR: III ☐ ☐ ☐
 Series 3
 Pigments: Anthraquinone PR83

Thio[™] Violet
 M211 Masstone 1:1 White
 AP
 LFR: I ☐ ☐ ☐
 Series 2
 Pigments: Gamma Quinacridone PR122

Ultramarine Red
 M220 Masstone 1:1 White
 AP
 LFR: I ☐ ☐ ☐
 Series 2
 Pigments: Complex Silicate of Sodium and Aluminum with Sulfur PV15

Dioxazine Purple
 M061 Masstone 1:1 White
 AP
 LFR: I ☐ ☐ ☐
 Series 2
 Pigments: Carbazole Dioxazine PV23RS

Ultramarine Blue Deep
 M307 Masstone 1:1 White
 AP
 LFR: I ☐ ☐ ☐
 Series 2
 Pigments: Complex Silicate of Sodium and Aluminum with Sulfur PV15

Permanent Blue
 M160 Masstone 1:1 White
 AP
 LFR: I ☐ ☐ ☐
 Series 2
 Pigments: Complex Silicate of Sodium and Aluminum with Sulfur PB29

French Ultramarine Blue
 M076 Masstone 1:1 White
 AP
 LFR: I ☐ ☐ ☐
 Series 1
 Pigments: Complex Silicate of Sodium and Aluminum with Sulfur PB29

Thalo[®] Blue
 M203 Masstone 1:1 White
 AP
 LFR: I ☐ ☐ ☐
 Series 3
 Pigments: Copper Phthalocyanine PB15

Indanthrone Blue
 M109 Masstone 1:1 White
 AP
 LFR: I ☐ ☐ ☐
 Series 4
 Pigments: Indanthrone PB60

Prussian Blue
 M168 Masstone 1:1 White
 AP
 LFR: I ☐ ☐ ☐
 Series 2
 Pigments: Milori Blue PB27

Cobalt Blue
 M049 Masstone 1:1 White
 CL
 LFR: I ☐ ☐ ☐
 Series 6
 Pigments: Oxides of Cobalt and Aluminum PB28

Cerulean Blue
 M040 Masstone 1:1 White
 CL
 LFR: I ☐ ☐ ☐
 Series 7
 Pigments: Oxides of Cobalt and Tin PB35

Cobalt Turquoise Hue
 M309 Masstone 1:1 White
 AP
 LFR: I ☐ ☐ ☐
 Series 4
 Pigments: Chromite PB36

Cobalt Titanate Blue
 M059 Masstone 1:1 White
 CL
 LFR: I ☐ ☐ ☐
 Series 4
 Pigments: Oxides of Cobalt and Chromium PB36

Permanent Bright Green
 M093 Masstone 1:1 White
 AP
 LFR: II ☐ ☐ ☐
 Series 2
 Pigments: Arylide Yellow 10G PY3
 Chlorinated Copper Phthalocyanine PG7
 Lithopone PW5

Thalo[®] Green
 M205 Masstone 1:1 White
 AP
 LFR: I ☐ ☐ ☐
 Series 3
 Pigments: Chlorinated Copper Phthalocyanine PB15

Green Earth Hue
 M085 Masstone 1:1 White
 AP
 LFR: I ☐ ☐ ☐
 Series 1
 Pigments: Natural Iron Oxide C/Manganese PB7
 Synth. Hydrated Iron Oxide PY42
 Synth. Black Iron Oxide PBk11
 Hydrous Chromium Sesquioxide PG18

Thalo[®] Green (yellow shade)
 M306 Masstone 1:1 White
 AP
 LFR: I ☐ ☐ ☐
 Series 3
 Pigments: Chlorinated & Brominated Phthalocyanine PG36

Chromium Oxide Green
 M048 Masstone 1:1 White
 AP
 LFR: I ☐ ☐ ☐
 Series 3
 Pigments: Anhydrous Chromium Sesquioxide PG17

Permanent Green Light
 M162 Masstone 1:1 White
 AP
 LFR: II ☐ ☐ ☐
 Series 3
 Pigments: Hydrous Chromium Sesquioxide PG18
 Arylide Yellow 10G PY3

Sap Green
 M187 Masstone 1:1 White
 AP
 LFR: I ☐ ☐ ☐
 Series 3
 Pigments: Chlorinated & Brominated Phthalocyanine PG36
 Nickel Azo Complex PY150
 Dioxine Yellow Nickel Complex PY153
 Quinacridone Gold PO48

Prussian Green
 M166 Masstone 1:1 White
 AP
 LFR: I ☐ ☐ ☐
 Series 2
 Pigments: Ferri-Ammonium Ferrocyanide PB27
 Nickel Complex Azo PY150

Thalo[®] Yellow Green
 M210 Masstone 1:1 White
 AP
 LFR: II ☐ ☐ ☐
 Series 2
 Pigments: Chlorinated Copper Phthalocyanine PG7
 Arylide Yellow 10G PY3
 Lithopone PW5

Naples Yellow Hue
 M146 Masstone 1:1 White
 AP
 LFR: I ☐ ☐ ☐
 Series 2
 Pigments: Calcined Natural Iron Oxide PB7
 Concentrated Cad. Seleno-Sulfide PR108
 Cad. Zinc Sulfide Coprecipitated w/Barium Sulfate PY35:1
 Zinc Oxide PW4

Yellow Ochre
 M244 Masstone 1:1 White
 AP
 LFR: I ☐ ☐ ☐
 Series 1
 Pigments: Natural Hydrated Iron Oxide PY43
 Synthetic Hydrated Iron Oxide PY42

Gold Ochre
 M080 Masstone 1:1 White
 AP
 LFR: I ☐ ☐ ☐
 Series 1
 Pigments: Natural Hydrated Iron Oxide PY43
 Synthetic Hydrated Iron Oxide PY42
 Natural Iron Oxide PB7
 Synthetic Red Iron Oxide PR101

Raw Sienna
 M171 Masstone 1:1 White
 AP
 LFR: I ☐ ☐ ☐
 Series 1
 Pigments: Natural Iron Oxide PB7

Indian Red
 M110 Masstone 1:1 White
 AP
 LFR: I ☐ ☐ ☐
 Series 1
 Pigments: Synthetic Red Iron Oxide PR101

Perylene Maroon
 M163 Masstone 1:1 White
 AP
 LFR: I ☐ ☐ ☐
 Series 4
 Pigments: Perylene PR179

Venetian Red
 M223 Masstone 1:1 White
 AP
 LFR: I ☐ ☐ ☐
 Series 1
 Pigments: Synthetic Red Iron Oxide PR101

Quinacridone Orange
 M169 Masstone 1:1 White
 AP
 LFR: I ☐ ☐ ☐
 Series 4
 Pigments: Quinacridone Gold PO48

Burnt Sienna
 M023 Masstone 1:1 White
 AP
 LFR: I ☐ ☐ ☐
 Series 1
 Pigments: Calcined Natural Iron Oxide PB7
 Synthetic Red Iron Oxide PR101

Burnt Umber
 M024 Masstone 1:1 White
 AP
 LFR: I ☐ ☐ ☐
 Series 1
 Pigments: Calcined Natural Iron Oxide PB7
 Containing Manganese PB7

Ivory Black
 M115 Masstone 1:1 White
 AP
 LFR: I ☐ ☐ ☐
 Series 1
 Pigments: Bone Black PBk9

Lamp Black
 M116 Masstone 1:1 White
 AP
 LFR: I ☐ ☐ ☐
 Series 1
 Pigments: Nearly Pure Amorphous Carbon PBk6

Mars Black
 M134 Masstone 1:1 White
 AP
 LFR: I ☐ ☐ ☐
 Series 2
 Pigments: Synthetic Black Iron Oxide PBk11

Payne's Gray
 M156 Masstone 1:1 White
 AP
 LFR: I ☐ ☐ ☐
 Series 2
 Pigments: Nearly Pure Amorphous Carbon PBk6
 Complex Silicate of Sodium and Aluminum with Sulfur PB29

Raw Umber
 M172 Masstone 1:1 White
 AP
 LFR: I ☐ ☐ ☐
 Series 1
 Pigments: Natural Iron Oxide Containing Manganese PB7

Van Dyck Brown
 M222 Masstone 1:1 White
 AP
 LFR: I ☐ ☐ ☐
 Series 1
 Pigments: Quinacridone Gold PO48
 Bone Black PBk9

Zinc White
 M248 Masstone 1:1 White
 AP
 LFR: I ☐ ☐ ☐
 Series 1
 Pigments: Zinc Oxide PW4

Titanium White
 M212 Masstone 1:1 White
 AP
 LFR: I ☐ ☐ ☐
 Series 1
 Pigments: Titanium Dioxide PW6
 Zinc Oxide PW4