

DANIEL SMITH Original™ Oil Color



 Caucasian Flesh Tone Series 2 284 300 142 I • ●	 Buff Titanium Series 1 284 300 012 I • ●	 Naples Yellow Series 1 284 300 046 I • ●	 Nickel Titanate Yellow Series 2 284 300 048 I • ●	 Hansa Yellow Light Series 2 284 300 007 II • ●	 Azo Yellow Series 4 284 300 009 I • ●	 Hansa Yellow Medium Series 2 284 300 032 I • ●	 Bismuth Vanadate Yellow Series 4 284 300 114 I • ●	 Lemon Yellow Series 3 284 300 117 I • ●	 Cadmium Yellow Light Hue Series 6 284 300 129 I • ●	 Cadmium Yellow Med. Hue Series 5 284 300 138 I • ●
 Cobalt Yellow (Aureolin) Series 6 284 300 023 II • ●	 Hansa Yellow Deep Series 2 284 300 031 I • ●	 Indian Yellow Series 3 284 300 035 I • ○	 Permanent Orange Series 4 284 300 057 I • ●	 Cadmium Orange Hue Series 5 284 300 140 I • ●	 Transparent Orange Series 3 284 300 143 I • ○	 Cadmium Red Scarlet Hue Series 5 284 300 139 I • ●	 Pyrrhol Orange Series 5 284 300 127 I • ●	 Perinone Orange Series 6 284 300 053 I • ●	 Organic Vermilion Series 3 284 300 051 I • ●	 Terre Ercolano Series 2 284 300 097 I • ●
 Quinacridone Sienna Series 5 284 300 096 I • ○	 Pyrrhol Scarlet Series 6 284 300 090 I (NR) • ●	 Perylene Scarlet Series 5 284 300 066 I • ●	 Pyrrhol Red Series 6 284 300 067 I (NR) • ●	 Naphthol Scarlet Series 2 284 300 135 II • ●	 Permanent Red Series 1 284 300 059 II • ●	 Cadmium Red Medium Hue Series 5 284 300 144 I • ●	 Quinacridone Red Series 4 284 300 072 I • ○	 Permanent Red Deep Series 4 284 300 058 II • ●	 Pyrrhol Crimson Series 6 284 300 130 I • ●	 Perylene Maroon Series 5 284 300 065 I • ●
 Quinacridone Burnt Scarlet Series 5 284 300 068 I (NR) • ○	 Potters Pink Series 4 284 300 106 I • ●	 Quinacridone Rose Series 3 284 300 073 I • ○	 Quinacridone Coral Series 5 284 300 070 I (NR) • ○	 Anthraquinoid Red Series 4 284 300 008 I • ○	 Quinacridone Pink Series 4 284 300 105 I • ○	 Bordeaux Series 3 284 300 010 II (NR) • ●	 Quinacridone Fuchsia Series 4 284 300 123 I • ○	 Quinacridone Magenta Series 4 284 300 071 I • ○	 Quinacridone Violet Series 4 284 300 074 I • ○	 Alizarin Crimson Series 2 284 300 001 III • ○
 Permanent Alizarin Crimson Series 3 284 300 137 I • ○	 Rhodonite Genuine Series 5 284 300 122 I • ○	 Quinacridone Purple Series 4 284 300 145 I • ○	 Manganese Violet Series 3 284 300 101 I • ●	 Carbazole Violet Series 3 284 300 004 I • ●	 Ultramarine Violet Series 2 284 300 084 I • ○	 Moonglow Series 4 284 300 045 III • ○	 Indanthrone Blue Series 4 284 300 033 I • ○	 Prussian Blue Series 2 284 300 064 I • ○	 Phthalo Blue (RS) Series 2 284 300 061 I • ○	 French Ultramarine Series 2 284 300 029 I • ●
 Ultramarine Blue Deep Series 2 284 300 083 I • ●	 Lapis Lazuli Genuine Series 4 284 300 102 I • ○	 Phthalo Blue (GS) Series 3 284 300 100 I • ○	 Cobalt Blue Series 4 284 300 025 I • ●	 Mediterranean Blue Series 2 284 300 043 I • ●	 Light Blue Violet Series 1 284 300 039 I • ●	 Cerulean Blue, Chromium Series 3 284 300 005 I • ●	 Manganese Blue Hue Series 2 284 300 104 I • ○	 Cobalt Teal Blue Series 4 284 300 006 I • ●	 Phthalo Turquoise Series 2 284 300 063 I • ○	 Amazonite Genuine Series 5 284 300 118 I • ○
 Cobalt Turquoise Series 5 284 300 026 I • ●	 Cobalt Green Deep Series 4 284 300 021 I (NR) • ●	 Cobalt Green Pale Series 5 284 300 022 I • ○	 Viridian Series 4 284 300 087 I • ○	 Phthalo Green (BS) Series 2 284 300 062 I • ○	 Phthalo Green (YS) Series 4 284 300 060 I • ○	 Hooker's Green Series 3 284 300 099 II • ●	 Permanent Green Series 2 284 300 055 II • ●	 Permanent Green Light Series 2 284 300 056 II • ●	 Cascade Green Series 2 284 300 111 I • ●	 Chromium Green Oxide Series 3 284 300 024 I • ●
 Sap Green Series 3 284 300 078 I • ○	 Olive Green Series 1 284 300 050 II • ●	 Terre Verte Series 1 284 300 081 I • ○	 Cadmium Green Hue Series 5 284 300 141 I • ●	 Green Gold Series 4 284 300 103 II • ○	 Nickel Azo Yellow Series 2 284 300 108 I • ○	 Quinacridone Gold (GS) Series 5 284 300 092 I • ○	 Transparent Earth Orange Series 3 284 300 134 I • ○	 Transparent Red Oxide Series 2 284 300 125 I • ○	 Quinacridone Burnt Orange Series 4 284 300 091 I • ○	 Transparent Yellow Oxide Series 1 284 300 107 I • ○
 Burgundy Red Ochre Series 4 284 300 113 I • ○	 Verona Gold Ochre Series 2 284 300 098 I • ○	 Burgundy Yellow Ochre Series 4 284 300 112 I • ○	 Raw Sienna Series 1 284 300 075 I • ●	 Yellow Ochre Series 1 284 300 095 I • ○	 Yellow Ochre Light Series 1 284 300 088 I • ○	 Natural Yellow Ochre Series 1 284 300 047 I • ○	 Magnesium Ferrite Series 1 284 300 040 I (NR) • ●	 Burnt Yellow Ochre Series 2 284 300 124 I • ●	 Burnt Sienna Series 1 284 300 002 I • ●	 Venetian Red Series 1 284 300 086 I • ●
 Indian Red Series 1 284 300 034 I • ●	 Mars Violet Series 2 284 300 042 I • ●	 Brown Ochre Series 1 284 300 011 I • ●	 Minnesota Pipestone Series 2 284 300 109 I • ●	 Burnt Tiger's Eye Genuine Series 5 284 300 120 I • ○	 Tiger's Eye Genuine Series 5 284 300 119 I • ○	 Transparent Brown Oxide Series 2 284 300 128 I • ○	 Asphaltum Series 3 284 300 136 I • ○	 Raw Umber Violet Series 2 284 300 076 I • ●	 Burnt Umber Series 1 284 300 003 I • ●	 Raw Umber Series 1 284 300 077 I • ●
 Hematite Genuine Series 2 284 300 126 I • ●	 Sepia Series 1 284 300 079 I • ○	 Van Dyck Brown Series 1 284 300 085 I • ●	 Indigo Series 2 284 300 036 I • ○	 Payne's Gray Series 1 284 300 052 I • ●	 Graphite Gray Series 2 284 300 030 I (NR) • ●	 Ivory Black Series 1 284 300 037 I • ●	 Lamp Black Series 1 284 300 038 I • ●	 Mars Black Series 1 284 300 041 I • ●	 Mixed White Series 1 284 300 044 I • ●	 Titanium White Series 1 284 300 082 I • ●
		 Zinc White Series 1 284 300 089 I • ○								

DANIEL SMITH Luminescent Oil Color

 Interference Blue Series 3 284 340 001
 Interference Gold Series 3 284 340 003
 Interference Green Series 3 284 340 004
 Interference Lilac Series 3 284 340 005
 Interference Red Series 3 284 340 006
 Iridescent Bronze Series 3 284 340 014
 Iridescent Copper Series 3 284 340 016
 Iridescent Gold Series 3 284 340 017
 Iridescent Russet Series 3 284 340 022
 Pearlescent Black Series 3 284 340 032
 Pearlescent Shimmer Series 3 284 340 033
 Pearlescent White Series 3 284 340 034

COLOR INFORMATION
from left to right:
Lightfastness, Transparency

LR - ASTM LIGHTFASTNESS RATING
I=Excellent II=Very Good III=Fair IV=Fugitive
(NR)=Not rated by ASTM. Rating based on DS independent testing.

TRANSPARENCY
○=Transparent ●=Semi-Transparent
●=Opaque

PRIMATEK SERIES PAINTS
unique colors made with
authentic mineral pigments

KEY: Colors are shown in mass tone
(straight from the tube) on the right, mixed
50-50 with Titanium White on the left.



DANIEL SMITH Transparent Blender
has all of the qualities of our Original™
Oils without the color.
Series 1 284 370 002