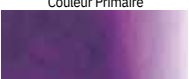
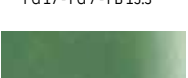
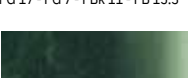
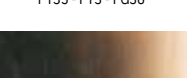
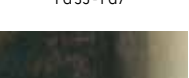
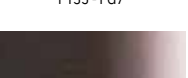
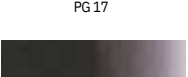
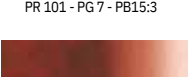
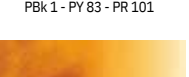
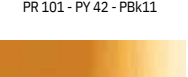
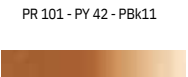
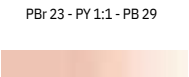
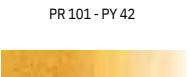
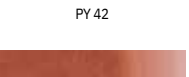
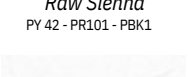
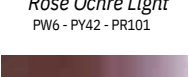


SENNELIER Oil Sticks

55 colours

				
116 *** ■ S1 <i>Titanium White</i> PW6 - PW4	139 *** ■ S1 <i>Antique White</i> PW6 - PW4 - PY42 - PBr7	140 *** □ S2 <i>Iridescent White</i> Iridescent	567 *** ■ S1 <i>Naples Yellow</i> PW6 - PW4 - PY4 - PY1	535*** ■ S3 <i>Cadmium Yellow Lemon</i> PY 35
				
574 *** □ S1 <i>Primary Yellow</i> PY 1 Couleur Primaire	529 *** ■ S3 <i>Cadmium Yellow Light</i> PY 35	533 *** ■ S3 <i>Cadmium Yellow Deep</i> PY 35	687 *** ■ S3 <i>Cadmium Orange</i> PO 20	605*** ■ S3 <i>Cadmium Red Light</i> PR 108
				
675 ** ■ S1 <i>French Vermilion Red</i> PR 4	686 *** □ S3 <i>Primary Red</i> PV 19 Couleur Primaire	635 ** □ S2 <i>Carmine Red</i> PR 83	631 *** □ S1 <i>Mars Red</i> PR 101	611*** ■ S3 <i>Cadmium Red Purple</i> PR 108
				
690 *** □ S3 <i>Madder Laquer Pink</i> PR 122	914 ** □ S2 <i>Manganese Violet</i> PV 16	903 *** □ S1 <i>Blue Violet</i> PV 23	940* □ S2 <i>Alizarin Violet Laquer</i> PV 5	308*** □ S2 <i>Indigo Blue</i> PBk 1 - PB 15:3
				
318 ** □ S1 <i>Prussian Blue</i> PB 27	389 *** □ S1 <i>Blue Laquer</i> PB 15:3	357 *** □ S1 <i>Ultramarine Blue</i> PB 29	307 *** □ S3 <i>Cobalt Blue</i> PB 72	385*** ■ S1 <i>Primary Blue</i> PW4 - PB 15:3 Couleur Primaire
				
323 *** ■ S1 <i>Cerulean Blue</i> PW4 - PB 15:3	365 *** ■ S1 <i>Light Blue</i> PW6 - PB 15:3 - PB 29	341 *** ■ S1 <i>Turquoise Blue</i> PW4 - PR 15:4 - PG 7	847 *** ■ S1 <i>Emerald Green</i> PW6 - PY 13 - PG 7	837*** □ S1 <i>Viridian</i> PG 7
				
833 ** ■ S2 <i>Cobalt Green Light</i> PG 17 - PG 7 - PB 15:3	835 *** ■ S2 <i>Cobalt Green Deep</i> PG 17 - PG 7 - PBk 11 - PB 15:3	875 *** □ S2 <i>Alizarin Green Laquer</i> PY35 - PY3 - PG36	825 *** □ S2 <i>Cadmium Green Deep</i> PG 35 - PG 7	823*** □ S3 <i>Cadmium Green Light</i> PY35 - PG 7
				
815 *** ■ S1 <i>Chromium Oxide Green</i> PG 17	813 *** □ S2 <i>Olive Green</i> PR 101 - PG 7 - PB 15:3	412 *** □ S2 <i>Sennelier Brown</i> PBr 23 - PY 13 - PBk 1	438 *** □ S2 <i>Sepia</i> PBk 1 - PY 83 - PR 101	202*** ■ S1 <i>Burnt Umber</i> PR 101 - PY 42 - PBk 11
				
205 *** ■ S1 <i>Raw Umber</i> PR 101 - PY 42 - PBk 11	211 *** □ S2 <i>Burnt Sienna</i> PBr 23 - PY 1:1 - PB 29	259 *** ■ S1 <i>Red Ochre</i> PR 101 - PY 42	505 *** □ S1 <i>Mars Yellow</i> PY 42	252*** ■ S1 <i>Yellow Ochre</i> PY 42
				
208 *** ■ S1 <i>Raw Sienna</i> PY 42 - PR101 - PBk 1	250 *** ■ S1 <i>Rose Ochre Light</i> PW6 - PY42 - PR101	028 ** □ S3 <i>Gold</i> Iridescent	036 *** □ S2 <i>Copper</i> Iridescent	029*** □ S2 <i>Silver</i> Iridescent
				
003 *** □ S1 <i>Transparent medium</i>	919 *** ■ S1 <i>Mars Violet</i> PR 101 - PB 29 - PV 23	703 *** □ S2 <i>Payne's Grey</i> PBk 1 - PR 83 - PB 60	768 *** □ S1 <i>Vine Black</i> PBk 8	755*** ■ S1 <i>Ivory Black</i> PBk 11 - PBk 1

*** : Very good lightfastness
** : Good lightfastness

* : Average lightfastness
o : Light-sensitive

■ : Opaque
□ : Transparent

◼ : Semi-opaque
n.r. : No details given

ASTM Lightfastness
I : Very good lightfastness

II : Good lightfastness
III : Average lightfastness