

# Jo Sonja Matte Flow Acrylic



<b>TITANIUM WHITE</b> PW.6 SERIES 1 ● ASTM 1 N	<b>YELLOW OXIDE</b> PY.42 SERIES 1 ● ASTM 1 ↓ Y	<b>ROSE PINK</b> PW.6, PR.9, PG.7 SERIES 1 ● ASTM 2 ↓ RO	<b>PURPLE MADDER</b> PR.175, PV.23RS SERIES 2 ○ ASTM 1 ↓ RV	<b>STORM BLUE</b> PB.15.3, PBk.7, PW.6 SERIES 1 ● ASTM 1 ↓ B P65	<b>COLONY BLUE</b> PB.15.3, PBk.7, PW.6 SERIES 1 ● ASTM 1 ↓ BG	<b>GREEN LIGHT</b> PG.7, PY.74LF <b>Discontinued 12/31/2019</b> SERIES 1 ● ASTM 1 ↓ G	<b>RAW UMBER</b> PBk.7 SERIES 1 ● ASTM 1 ↓ YG	<b>SMOKED PEARL</b> PW.6, PY.42, PBk.7 SERIES 1 ● ASTM 1 ↓ N
<b>WARM WHITE</b> PW.6, PY.42 SERIES 1 ● ASTM 1 ↓ N	<b>RAW SIENNA</b> PBk.7 SERIES 1 ● ASTM 1 ↓ O	<b>PYRROLE RED</b> PR.254 SERIES 2 ● ASTM 1 ↓ R	<b>RED VIOLET</b> PV.19 SERIES 2 ○ ASTM 1 ↓ RV	<b>FRENCH BLUE</b> PB.15.3, PR.101, PW.6 SERIES 1 ● ASTM 1 ↓ BV	<b>AQUA</b> PG.7, PB.15.3, PW.6 SERIES 1 ● ASTM 1 ↓ BG	<b>YELLOW GREEN</b> PW.6, PY.74LF, PG.7 SERIES 1 ● ASTM 1 ↓ YG	<b>BURNT UMBER</b> PBk.7 SERIES 1 ● ASTM 1 ↓ N	<b>MID VALUE GREY (NIMBUS GREY)</b> PBk.7, PBk.7, PY.42, PW.6 SERIES 1 ● ASTM 1 ↓ N P65
<b>NAPLES YELLOW HUE</b> PW.6, PY.42, PY.74LF SERIES 1 ● ASTM 1 ↓ Y	<b>GOLD OXIDE</b> PY.42, PR.101 SERIES 1 ● ASTM 1 ↓ O	<b>NAPHTHOL RED LIGHT</b> PR.9, PR.188 SERIES 1 ● ASTM 1 ↓ RO	<b>BRIILLIANT MAGENTA</b> PR.122, PW.6 SERIES 1 ● ASTM 1 ↓ RV	<b>SAPPHIRE</b> PB.29, PB.15.3, PW.6, PBk.7 SERIES 1 ● ASTM 1 ↓ B P65	<b>CELADON</b> PG.7, PB.15.3, PW.6, PY.42, PR.101 SERIES 1 ● ASTM 1 ↓ BG	<b>SAP GREEN</b> PG.7, PY.65, PBk.7 SERIES 1 ○ ASTM 1 ↓ YG	<b>BROWN EARTH</b> PBk.7, PR.101, PBk.7 SERIES 1 ● ASTM 1 ↓ RO P65	<b>CARBON BLACK</b> PBk.7 SERIES 1 ● ASTM 1 ↓ N P65
<b>YELLOW LIGHT</b> PY.74LF, PW.6 SERIES 1 ● ASTM 1 ↓ Y	<b>RED EARTH</b> PR.101 SERIES 1 ● ASTM 1 ↓ RO	<b>BROWN MADDER</b> PR.175 SERIES 2 ○ ASTM 1 ↓ RO	<b>TRANSPARENT MAGENTA</b> PR.122 SERIES 3 ○ ASTM 1 ↓ RV	<b>COBALT BLUE HUE</b> PB.29, PB.15.3, PW.6 SERIES 1 ● ASTM 1 ↓ B	<b>ANTIQUE GREEN</b> PG.17, PBk.7, PW.6, PR.101, PB.15.3, PY.42 SERIES 1 ● ASTM 1 ↓ BG P65	<b>PINE GREEN</b> PG.7, PBk.7, PY.74LF SERIES 1 ● ASTM 1 ↓ YG	<b>BURNT SIENNA</b> PBk.7 SERIES 1 ● ASTM 1 ↓ RO	<b>PEARL WHITE</b> Micaeous SERIES 2 ○ ASTM NT N
<b>ARYLIDE YELLOW</b> PY.74, PW.6 SERIES 1 ● ASTM 1 ↓ Y	<b>NORWEGIAN ORANGE</b> PY.42, PY.74LF, PW.6, PR.9 SERIES 1 ● ASTM 2 ↓ O	<b>NAPHTHOL CRIMSON</b> PR.170 SERIES 1 ● ASTM 1 ↓ R	<b>AMETHYST</b> PV.19, PW.6 SERIES 1 ● ASTM 1 ↓ RV	<b>ULTRAMARINE BLUE</b> PB.29, PB.15.3, PW.6 SERIES 1 ● ASTM 1 ↓ B	<b>JADE</b> PG.17, PW.6 SERIES 1 ● ASTM 1 ↓ G P65	<b>HOOKERS GREEN</b> PG.7, PR.101, PB.15.3 SERIES 1 ● ASTM 1 ↓ G	<b>MID VALUE COOL BEIGE (PROVINCIAL BEIGE)</b> PY.42, PBk.7, PW.6, PR.170, PBk.7 SERIES 1 ● ASTM 1 ↓ N P65	<b>SILVER</b> Micaeous, PBk.7 SERIES 2 ○ ASTM NT ↓ N P65
<b>YELLOW DEEP</b> PY.65, PW.6 SERIES 1 ○ ASTM 1 ↓ Y	<b>JAUNE BRILLANT</b> PY.74LF, PR.9, PW.6 SERIES 1 ● ASTM 1 ↓ O	<b>PERMANENT ALIZARINE</b> PR.122, PR.9 SERIES 2 ○ ASTM 1 ↓ R	<b>BRIILLIANT VIOLET</b> PV.23RS, PW.6 SERIES 1 ● ASTM 1 ↓ V	<b>ULTRAMARINE BLUE DEEP</b> PB.29 SERIES 1 ● ASTM 1 ↓ B	<b>GREEN OXIDE</b> PG.17 SERIES 1 ● ASTM 1 ↓ YG P65	<b>MOSS GREEN</b> PG.7, PB.15.3, PY.42, PW.6 SERIES 1 ● ASTM 1 ↓ YG	<b>MID VALUE WARM BEIGE (FAWN)</b> PY.42, PBk.7, PW.6, PR.101 SERIES 1 ● ASTM 1 ↓ YO P65	<b>PALE GOLD</b> Micaeous SERIES 2 ○ ASTM NT ↓ Y
<b>YELLOW ORANGE</b> PY.74LF, P.73 SERIES 1 ● ASTM 1 ↓ YO	<b>PYRROLE ORANGE</b> P.73 SERIES 2 ○ ASTM 1 ↓ O	<b>BURGUNDY</b> PR.170, PB.29 SERIES 1 ● ASTM 2 ↓ RV	<b>DIOXAZINE PURPLE</b> PV.23RS SERIES 3 ● ASTM 1 ↓ V	<b>PTHALO BLUE</b> PB.15.3 SERIES 1 ● ASTM 1 ↓ B	<b>TEAL GREEN</b> PB.15.3, PY.42, BR.101 SERIES 1 ● ASTM 1 ↓ BG	<b>CITRINE</b> PY.73, PG.7, P.73, PR.254 SERIES 2 ○ ASTM 1 ↓ YG	<b>BISQUE</b> PW.6, PBk.7, PY.74LF SERIES 1 ● ASTM 1 ↓ YO/N	<b>RICH GOLD</b> Micaeous SERIES 2 ○ ASTM NT ↓ Y
<b>INDIA YELLOW</b> P.74, P.188 SERIES 1 ○ ASTM 1 ↓ Y	<b>VERMILION</b> PR.9, PY.74LF, PW.6 SERIES 1 ● ASTM 1 ↓ O	<b>INDIA RED OXIDE</b> PR.101 SERIES 1 ● ASTM 1 ↓ RV	<b>PACIFIC BLUE</b> PV.23RS, PB.15.3, PW.6 SERIES 1 ● ASTM 1 ↓ BV	<b>PRUSSIAN BLUE HUE</b> PB.15.3, PBk.7 SERIES 1 ● ASTM 1 ↓ B P65	<b>PTHALO GREEN</b> PG.7 SERIES 1 ○ ASTM 1 ↓ BG	<b>OLIVE GREEN</b> PG.7, PBk.7, PY.74LF SERIES 1 ● ASTM 1 ↓ YG	<b>UNBLEACHED TITANIUM</b> PW.6, PBk.7 SERIES 1 ● ASTM 1 ↓ YO/N	<b>BURNISHED COPPER</b> Micaeous SERIES 2 ○ ASTM NT ↓ O
<b>TURNERS YELLOW</b> PY.74LF, PY.42, PW.6, PR.101 SERIES 1 ● ASTM 1 ↓ Y	<b>PYRROLE RED ORANGE</b> PR.254, P.73 SERIES 2 ● ASTM 1 ↓ RO	<b>PLUM PINK</b> PR.112, PB.15.3, PW.6, PR.188, PY.74LF SERIES 1 ● ASTM 2 ↓ RV	<b>BLUE VIOLET</b> PB.15.3, PV.23RS SERIES 1 ● ASTM 1 ↓ BV	<b>PAYNES GREY</b> PB.29, PBk.7 SERIES 1 ● ASTM 1 ↓ B P65	<b>BRIILLIANT GREEN</b> PG.7, PY.74LF SERIES 1 ● ASTM 1 ↓ G	<b>BLACK UMBER</b> PBk.7, PBk.7 SERIES 1 ● ASTM 1 ↓ N P65	<b>OPAL</b> PW.6, PBk.7 SERIES 1 ● ASTM 1 ↓ RV	<b>ROSE GOLD</b> Micaeous SERIES 2 ○ ASTM NT ↓ RO

## Colour Characteristics

Colours are shown as accurately as printing allows. A lightfastness rating and pigment specification is provided for each colour as your warranty of quality.

### Pigment Description

PY = Pigment Yellow  
PO = Pigment Orange  
PW = Pigment White  
PBr = Pigment Brown  
PB = Pigment Blue

PV = Pigment Violet  
PG = Pigment Green  
PBk = Pigment Black  
PR = Pigment Red  
LF = Light Fast

### Pigments

○ Transparent ● Semi ● Opaque

Both opaque and transparent pigments are used in the Jo Sonja line. Transparent pigments reflect light differently than opaque pigments, which do not allow the light to pass through the transparent pigment particles, thus allowing the undercoat to show through. These make wonderful colours for glazing.

### Temperature

↓ Warm ↓ Warm/Cool ↓ Cool

### ASTM Pigment Lightfastness

ASTM 1 – Pigments of excellent lightfastness  
ASTM 2 – Pigments of very good lightfastness

### Family

N = Neutral  
Y = Yellow  
YO = Yellow Orange  
O = Orange  
RO = Red Orange  
R = Red  
RV = Red Violet

V = Violet  
BV = Blue Violet  
B = Blue  
BG = Blue Green  
G = Green  
YG = Yellow Green

**P65** = The State of California in the United States has unique labeling requirements for products that contain certain chemicals. These chemicals are listed, under rules of the California Safe Drinking Water and Toxic Enforcement Act (otherwise known as Proposition 65 or Prop 65), as being known to cause cancer and/or reproductive toxicity. If chemicals on this list are in products sold in California, the product label is required to provide clear and reasonable warnings to that effect. As required by California law, the result is that we apply warnings to products which contain Prop 65-listed chemicals, where such are listed as ingredients on the product's Safety Data Sheet and/or label, regardless of where they are sold. Full information on this law, a current list of chemicals and other resources can be found on California's Prop 65 website: [www.p65warnings.ca.gov](http://www.p65warnings.ca.gov)