

**Liquitex**  
PROFESSIONAL

# PAINT MARKER



## COLOR CHART

**Liquitex** PAINT  
MARKER™  
PROFESSIONAL

Introducing Liquitex Paint Markers, an outstanding range of professional water-based acrylic markers for artists. Lightfast and permanent, Liquitex Paint Markers offer the widest selection of brilliant colors and a choice of sizes with precision nibs for ultimate control.

### EXTENSIVE COLOR SPECTRUM

With a color offering that rivals all others, Liquitex Paint Markers are available in 50 vibrant colors that match the Liquitex color spectrum found in Heavy Body, Soft Body and Spray Paint. Using only the highest artist grade pigments to ensure maximum lightfastness and permanence, this broad spectrum includes the opaque colors demanded in paint markers as well as transparents, fluorescents and iridescents to offer limitless creative possibilities.



### OPTIMIZED DESIGN FOR ULTIMATE CONTROL

Liquitex Paint Markers use a proven ball and pump valve system to optimise paint mixing and flow. Available in a choice of 2mm and 15mm sizes, the nib shape provides the flexibility to achieve multiple line thicknesses and the high quality replaceable nibs ensure precision control on application.

### A COMPLETE SYSTEM FOR MAXIMUM VERSATILITY

With a water-based acrylic formulation Liquitex Paint Markers have been specifically developed for maximum compatibility with other Liquitex products. Versatile enough for almost any surface, use together with Heavy Body, Soft Body or Spray Paint and finish with a Liquitex varnish for a bleed-proof professional result that is both permanent and durable.

[www.liquitex.com](http://www.liquitex.com)

FOR FURTHER INFORMATION, HINTS AND  
TECHNIQUES VISIT [WWW.LIQUITEX.COM](http://WWW.LIQUITEX.COM)

Liquitex  
11 Constitution Ave.,  
Piscataway,  
NJ 08855 U.S.A.  
☎ 1-888-422-7954

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# Liquitex PROFESSIONAL PAINT MARKER™

 <b>0151</b> CADMIUM RED MEDIUM HUE SERIES 1 LIGHTFASTNESS I ■ OPAQUE	 <b>0311</b> CADMIUM RED DEEP HUE SERIES 1 LIGHTFASTNESS I ■ OPAQUE	 <b>0110</b> QUINACRIDONE CRIMSON SERIES 1 LIGHTFASTNESS I □ TRANSPARENT	 <b>0810</b> LIGHT PORTRAIT PINK SERIES 1 LIGHTFASTNESS I ■ OPAQUE	 <b>0500</b> MEDIUM MAGENTA SERIES 1 LIGHTFASTNESS I ■ OPAQUE	 <b>0790</b> LIGHT VIOLET SERIES 1 LIGHTFASTNESS II ■ OPAQUE	 <b>0590</b> BRILLIANT PURPLE SERIES 1 LIGHTFASTNESS II ■ OPAQUE	 <b>0186</b> DIOXAZINE PURPLE SERIES 1 LIGHTFASTNESS II □ TRANSPARENT	 <b>0680</b> LIGHT BLUE VIOLET SERIES 1 LIGHTFASTNESS II ■ OPAQUE
 <b>0381</b> COBALT BLUE HUE SERIES 1 LIGHTFASTNESS II ■ OPAQUE	 <b>0316</b> PHthalOCYANINE BLUE (GREEN SHADE) SERIES 1 LIGHTFASTNESS I □ TRANSPARENT	 <b>0320</b> PRUSSIAN BLUE HUE SERIES 1 LIGHTFASTNESS II ■ OPAQUE	 <b>0470</b> CERULEAN BLUE HUE SERIES 1 LIGHTFASTNESS I ■ OPAQUE	 <b>0570</b> BRILLIANT BLUE SERIES 1 LIGHTFASTNESS I ■ OPAQUE	 <b>0770</b> LIGHT BLUE PERMANENT SERIES 1 LIGHTFASTNESS I ■ OPAQUE	 <b>0169</b> COBALT TURQUOISE HUE SERIES 1 LIGHTFASTNESS I ■ OPAQUE	 <b>0660</b> BRIGHT AQUA GREEN SERIES 1 LIGHTFASTNESS I ■ OPAQUE	 <b>0317</b> PHthalOCYANINE GREEN (BLUE SHADE) SERIES 1 LIGHTFASTNESS I □ TRANSPARENT
 <b>0450</b> EMERALD GREEN SERIES 1 LIGHTFASTNESS I ■ OPAQUE	 <b>0224</b> HOOKER'S GREEN HUE PERMANENT SERIES 1 LIGHTFASTNESS I ■ OPAQUE	 <b>0312</b> LIGHT GREEN PERMANENT SERIES 1 LIGHTFASTNESS I ■ OPAQUE	 <b>0740</b> VIVID LIME GREEN SERIES 1 LIGHTFASTNESS II ■ OPAQUE	 <b>0601</b> NAPLES YELLOW HUE SERIES 1 LIGHTFASTNESS I ■ OPAQUE	 <b>0416</b> YELLOW OXIDE SERIES 1 LIGHTFASTNESS I ■ OPAQUE	 <b>0530</b> BRONZE YELLOW SERIES 1 LIGHTFASTNESS I ■ OPAQUE	 <b>0330</b> RAW SIENNA SERIES 1 LIGHTFASTNESS I ■ OPAQUE	 <b>0127</b> BURNT SIENNA SERIES 1 LIGHTFASTNESS I ■ OPAQUE
 <b>0331</b> RAW UMBER SERIES 1 LIGHTFASTNESS I ■ OPAQUE	 <b>0128</b> BURNT UMBER SERIES 1 LIGHTFASTNESS I ■ OPAQUE	 <b>0434</b> UNBLEACHED TITANIUM SERIES 1 LIGHTFASTNESS I ■ OPAQUE	 <b>0436</b> PARCHMENT SERIES 1 LIGHTFASTNESS I ■ OPAQUE	 <b>0432</b> TITANIUM WHITE SERIES 1 LIGHTFASTNESS I ■ OPAQUE	 <b>8599</b> NEUTRAL GRAY 8 SERIES 1 LIGHTFASTNESS I ■ OPAQUE	 <b>7599</b> NEUTRAL GRAY 7 SERIES 1 LIGHTFASTNESS I ■ OPAQUE	 <b>5599</b> NEUTRAL GRAY 5 SERIES 1 LIGHTFASTNESS I ■ OPAQUE	 <b>0337</b> CARBON BLACK SERIES 1 LIGHTFASTNESS I ■ OPAQUE
 <b>0239</b> IRIDESCENT RICH SILVER SERIES 1 ■ OPAQUE	 <b>0237</b> IRIDESCENT ANTIQUE GOLD SERIES 1 ■ OPAQUE	 <b>0987</b> FLUORESCENT PINK SERIES 1 ■ TRANSLUCENT	 <b>0983</b> FLUORESCENT RED SERIES 1 ■ TRANSLUCENT	 <b>0982</b> FLUORESCENT ORANGE SERIES 1 ■ TRANSLUCENT	 <b>0981</b> FLUORESCENT YELLOW SERIES 1 ■ TRANSLUCENT	 <b>0985</b> FLUORESCENT GREEN SERIES 1 ■ TRANSLUCENT	 <b>0984</b> FLUORESCENT BLUE SERIES 1 ■ TRANSLUCENT	

## PIGMENT INFORMATION

COLOR NAME	PIGMENT CHEMICAL DESCRIPTION
BRIGHT AQUA GREEN	COPPER PHthalOCYANINE (PB15:2), PHthalOCYANINE GREEN (PG7), TITANIUM DIOXIDE (PW6)
BRILLIANT BLUE	COPPER PHthalOCYANINE (PB15:2), TITANIUM DIOXIDE (PW6), PHthalOCYANINE GREEN (PG7)
BRILLIANT PURPLE	DIOXAZINE VIOLET (PV23), TITANIUM DIOXIDE (PW6)
BRONZE YELLOW	SYNTHETIC IRON OXIDE (PY42), CARBON BLACK (PBK7), SYNTHETIC IRON OXIDE (PR101)
BURNT SIENNA	SYNTHETIC IRON OXIDE (PY42), SYNTHETIC IRON OXIDE (PR101), CARBON BLACK (PBK7)
BURNT UMBER	SYNTHETIC IRON OXIDE (PR101), SYNTHETIC IRON OXIDE (PY42), CARBON BLACK (PBK7)
CADMIUM ORANGE HUE	BENZIMIDAZOLONE ORANGE (P002), ARYLIDE YELLOW (RY) (PY65), TITANIUM DIOXIDE (PW6)
CADMIUM RED DEEP HUE	BON ARYLAMIDE RED (PR170), QUINACRIDONE RED (PY9), SYNTHETIC IRON OXIDE (PY42)
CADMIUM RED LIGHT HUE	NAPHTHOL AS 01 (PR9), ARYLIDE YELLOW (RY) (PY65), TITANIUM DIOXIDE (PW6)
CADMIUM RED MEDIUM HUE	BON ARYLAMIDE RED (PR170), ARYLIDE YELLOW (PY7)
CADMIUM YELLOW DEEP HUE	ARYLIDE YELLOW (RY) (PY65), ARYLIDE YELLOW (PY7), TITANIUM DIOXIDE (PW6)
CADMIUM YELLOW LIGHT HUE	BISMUTH VANADATE (PY84), ARYLIDE YELLOW (PY7), TITANIUM DIOXIDE (PW6)
CADMIUM YELLOW MEDIUM HUE	ARYLIDE YELLOW (PY7), BENZIMIDAZOLONE ORANGE (P002), TITANIUM DIOXIDE (PW6)
CARBON BLACK	CARBON BLACK (PBK7)
CERULEAN BLUE HUE	COPPER PHthalOCYANINE (PB15:2), TITANIUM DIOXIDE (PW6)
COBALT BLUE HUE	COMPLEX SODIUM ALUMINUM SILICATE CONTAINING SULPHUR (PB29), TITANIUM DIOXIDE (PW6), DIOXAZINE VIOLET (PV23), COPPER PHthalOCYANINE (PB15:2)
COBALT TURQUOISE HUE	COPPER PHthalOCYANINE (PB15:2), PHthalOCYANINE GREEN (PG7), TITANIUM DIOXIDE (PW6)
DIOXAZINE PURPLE	DIOXAZINE VIOLET (PV23)
EMERALD GREEN	PHthalOCYANINE GREEN (PG7), BISMUTH VANADATE (PY84)
FLUORESCENT BLUE	N/A
FLUORESCENT GREEN	N/A
FLUORESCENT ORANGE	N/A
FLUORESCENT PINK	N/A
FLUORESCENT RED	N/A
FLUORESCENT YELLOW	N/A
HOOKER'S GREEN HUE PERMANENT	ARYLIDE YELLOW (RY) (PY65), PHthalOCYANINE GREEN (PG7), CARBON BLACK (PBK7)
IRIDESCENT ANTIQUE GOLD	N/A
IRIDESCENT RICH SILVER	N/A
LIGHT BLUE PERMANENT	TITANIUM DIOXIDE (PW6), COPPER PHthalOCYANINE (PB15:2), PHthalOCYANINE GREEN (PG7)
LIGHT BLUE VIOLET	DIOXAZINE VIOLET (PV23), COMPLEX SODIUM ALUMINUM SILICATE CONTAINING SULPHUR (PB29), TITANIUM DIOXIDE (PW6)
LIGHT GREEN PERMANENT	PHthalOCYANINE GREEN (PG7), BISMUTH VANADATE (PY84)
LIGHT PORTRAIT PINK	TITANIUM DIOXIDE (PW6), BON ARYLAMIDE RED (PR170), BENZIMIDAZOLONE ORANGE (P002)
LIGHT VIOLET	DIOXAZINE VIOLET (PV23), TITANIUM DIOXIDE (PW6)
MEDIUM MAGENTA	QUINACRIDONE (PR122), TITANIUM DIOXIDE (PW6)
NAPLES YELLOW HUE	SYNTHETIC IRON OXIDE (PY42), ARYLIDE YELLOW (RY) (PY65), TITANIUM DIOXIDE (PW6)
NEUTRAL GRAY 5	SYNTHETIC IRON OXIDE (PY42), CARBON BLACK (PBK7), TITANIUM DIOXIDE (PW6)
NEUTRAL GRAY 7	CARBON BLACK (PBK7), TITANIUM DIOXIDE (PW6)
NEUTRAL GRAY 8	CARBON BLACK (PBK7), TITANIUM DIOXIDE (PW6)
PARCHMENT	TITANIUM DIOXIDE (PW6), SYNTHETIC IRON OXIDE (PY42), CARBON BLACK (PBK7), PHthalOCYANINE GREEN (PG7)
PHthalOCYANINE BLUE (GREEN SHADE)	COPPER PHthalOCYANINE (PB15:2)
PHthalOCYANINE GREEN (BLUE SHADE)	PHthalOCYANINE GREEN (PG7)
PRUSSIAN BLUE HUE	COPPER PHthalOCYANINE (PB15:2), DIOXAZINE VIOLET (PV23), CARBON BLACK (PBK7)
QUINACRIDONE CRIMSON	QUINACRIDONE RED (PY9)
RAW SIENNA	SYNTHETIC IRON OXIDE (PY42), SYNTHETIC IRON OXIDE (PR101), CARBON BLACK (PBK7)
RAW UMBER	SYNTHETIC IRON OXIDE (PY42), CARBON BLACK (PBK7), SYNTHETIC IRON OXIDE (PR101)
TITANIUM WHITE	TITANIUM DIOXIDE (PW6)
UNBLEACHED TITANIUM	TITANIUM DIOXIDE (PW6), SYNTHETIC IRON OXIDE (PY42), SYNTHETIC IRON OXIDE (PR101), CARBON BLACK (PBK7)
VIVID LIME GREEN	ARYLIDE YELLOW (PY2), TITANIUM DIOXIDE (PW6), PHthalOCYANINE GREEN (PG7), ARYLIDE YELLOW (PY7)
YELLOW MEDIUM AZO	ARYLIDE YELLOW (PY7)
YELLOW OXIDE	SYNTHETIC IRON OXIDE (PY42)