a world of color solutions

wilflex™

W Epic Standard Plastisol Inks

81000 Lemon Yellow	82500 Yellow	30400 Dolphin Orange	30200 Bright Orange
40000 Scarlet	43000 National Red	42000 Dallas Scarlet	45800 Russell Cardinal
48600 Burgundy	45400 Maroon	47600 Brandywine	50200 Purple
50400 Russell Purple	60000 Navy Blue	66100 Bears Navy	62100 Light Royal
60420 Deacon Blue	60650 Contact Blue	60700 Columbia Blue	75300 Turquoise
70500 Dallas Green	70000 Kelly Green	70200 Dark Green	75900 Black Light Green
23800 Spice Brown	24800 Koala Brown	13300 Russell Gray	14600 Dark Gray
12600 Rebel Flesh			

W Epic Standard Super Opaque Inks

87020 Super Lemon Yellow	80100 Super Light Gold	80000 Super Gold	30401 Super Dolphin Orange
34800 Super Clockwork	40500 Super Red	42270 Super Drake Red	47030 Super Fuschia
57010 Super Purple	67040 Super Bright Blue	67050 Super Royal	60007 Super Marine Blue
75601 Super Spring Green			

W Epic Standard Super Fluorescent Inks

90010 Super Fluorescent Yellow	90310 Super Fluorescent Orange	90610 Super Fluorescent Red	90410 Super Fluorescent Pink
90110 Super Fluorescent Blue	90810 Super Fluorescent Purple	90210 Super Fluorescent Green	

e Epic Non-Phthalate Inks
*All inks available in Wilflex Epic non-phthalate technology.

W Epic Specialty Inks

Liquid Silver	Liquid Gold	Silver Glitter	Gold Glitter
Silver Shimmer	Gold Shimmer	Ultra Gold Shimmer	Yellow Sparkle

Wilflex on the Web

Product Literature
Get the latest literature for all our Wilflex products.

Downloads
Download the latest version of our popular IMS color matching software, PhotoShop color separation values, and Pantone® Formulation Guides.

Material Safety Data Sheet
Download current MSDS sheets for Wilflex products.

Distributor Listings
Locate the Wilflex distributors in your local area or region.

Technical Literature
Access current versions of our Product Information Bulletins (PIBs) plus helpful information regarding testing procedures for inks, dyes, fabrics and transfers.

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Miscellaneous
▶ Not all ink ranges are available in every country. All Wilflex inks are formulated to print on textiles. Unless otherwise noted, Wilflex inks must reach 320°F (160°C), for an appropriate time period, to cure and provide intended characteristics. Please consult a current product information bulletin for specific product information, precautions and suggested applications. The information presented in this color card is given in good faith, but pre-printing and testing for desired properties are strongly recommended.

Color Chip Simulations
▶ The color chips presented on this Color Card are simulations of Wilflex colors. Slight variations may be seen between these chips and actual Wilflex inks. Wilflex ink formulations for screen printing produce simulations of PANTONE® Colors. Printed results may vary based on production methods such as; ink film thickness, opacity, pigment selection and substrate. Pantone® is Pantone, Inc.'s check-standard for color. Portions © Pantone, Inc. 1963, 1991.
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