

Epic Standard Plastisol Inks



Epic Specialty Inks



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.
- ▶ PANTONE® is a trademark of Pantone, Inc. All trademarks noted herein are either the property of PolyOne Corporation, Pantone, Inc. or their respective companies.

Epic Standard Super Opaque Inks



Epic Standard Super Fluorescent Inks



Epic Non-Phthalate Inks

*All inks available in Wilflex Epic non-phthalate technology.