

GENERAL PURPOSE COLORS (7600 SERIES) HIGH PIGMENT (HP) & PRO-BRITE™ (PB) INKS



**International
Coatings™**
Textile Screen Printing Inks

International Coatings' General Purpose Color (7600 Series), High Pigment (HP) and Pro-Brite™ (PB) 4-Color Process inks are now part of our expanded line of FlexCure™ screen printing inks. FlexCure™ inks offer a 'flexible' curing range - from a low 275°F/135°C to the standard 325°F/163°C.

General Purpose Colors (7600 Series) are vibrant, ready-for-use and popular colors. Our High Pigment line has 6 ultra opaque colors, including two low-bleed yellows. The Pro-Brite™ colors are formulated specifically for 4-color process prints, and are semi-transparent to allow colors to overlap and simulate an endless array of colors.

GENERAL PURPOSE COLORS (7600 SERIES)

- 26 vibrant ready-for-use colors
- Formulated for superior performance with high-speed wet-on-wet automatic printing as well as manual printing
- Suited for fine detail and halftone printing using finer mesh counts
- Easy to print, creamy and great body
- No build-up and less squeegee pressure

HIGH PIGMENT (HP) COLORS

International Coatings' High Pigment (HP) colors are ready-for-use, highly opaque inks that are perfect for fine detail or halftone printing. High Pigment inks produce prints that stand out with bright, rich and vibrant colors.

PRO-BRITE™ (PB) 4-COLOR PROCESS

Pro-Brite inks are perfect for 4-color process printing. Print vibrant images on white fabrics, or use a white underbase for printing on dark substrates.

General Purpose Color (7600 Series), High Pigment and Pro-Brite™ plastisol inks are available from International Coatings' exclusive network of distributor companies.

Contact International Coatings at 1 (800) 423-4103 (within the U.S. only) or 1 (562) 926-1010; or visit www.iccink.com for more information.

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