



PRODUCT NEWS



NEW Pigment Inkjet Film™

**Clear - for water-based
pigment or dye inks**

The most important factor determining quality when making screen printing positives with an inkjet printer is the coated film.

Use Pigment Inkjet Film with off-the-shelf pigment inks. It has a special Ulano inkjet receptive coating on 5 mil clear polyester formulated to control the shape of fine lines and halftones with pigment or dye inkjet inks. The coating is water resistant to prevent smearing under high humidity conditions. Compatible with printers using Epson UltraChrome Hi-Gloss® and UltraChrome(tm) K3 inks. For best separation results, use iProof PowerRip or Wasatch SoftRIP.

NEW Inkjet Film™

Clear - for dye inks

Specially coated, 4 mil clear polyester that absorbs quick drying standard inkjet ink, and controls the shape of fine lines and halftones. Works with the industry standard Epson Stylus Color 3000, 1520, 1280, 7600 DYE, 9600 DYE, and other similar inkjet printers.

PRODUCT FEATURES

Clear Polyester With Ink-Receptive Coating

Capillary Action Coating

Notched Right Corner

No Heat Needed To Fuse Ink

Film Is More Durable Than Vellum

**Works With Water Based (Aqueous)
Pigment Or Dye Ink**

Fast Drying Time

Anti-Static Coating

FORMATS

USA A "Letter"	8.5" x 11"	22 cm x 28cm
Euro A4	8.27" x 11.69"	21 cm x 29.7cm
USA "Legal"	8.5" x 14"	22 cm x 26cm
USA B "Tabloid"	11" x 17"	28 cm x 43cm
USA Super B "Universal"	13" x 19"	33 cm x 46cm
Euro A3	11.69" x 16.54"	29.7cm x 42cm
Euro B3	13.9" x 19.69"	35.3 cm x 50cm
Euro A2	16.5" x 23.4"	42 cm x 59.4 cm
USA C	17" x 22"	43 cm x 56cm
	17" x 100'	43 cm x 30.5m
	24" x 100'	61 cm x 30.5m
	36" X 100'	91 cm X 30.5m
	44" x 100'	112 cm x 30.5m
	52" X 100'	132 cm X 30.5m

BENEFITS

Faster exposure times than laser positives

Pigment or dye ink is instantly absorbed and trapped

Prevents insertion mistakes; positions the emulsion surface forward

Inkjets can achieve near image setter registration; vellum finish laser paper shrinks

Film positives can be used repeatedly to make new screens

Only one film needed

Even with heavy ink loads, positives are dry when the next film comes out of the printer

Positives move smoothly through the printer and are stackable