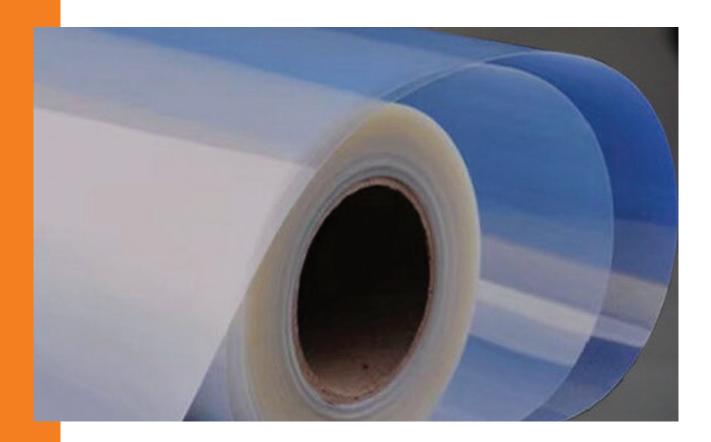
KIWO® CHRONOS™ PRECISION FILM

Microporous Inkjet Film for Screenprint Application



Product benefits

- · 24" to 64" roll widths available
- · 100' roll length
- · 3" core size
- · Consistent Dmin/ Dmax
- · Fully microporous
- · Dye and pigment ink compatibility



KIWO® CHRONOS™ PRECISION FILM

KIWO® CHRONOS™ PRECISION FILM is a micro-porous inkjet film designed for screenprint environments. Capable of encapsulating more ink than more expensive grades, KIWO® CHRONOS™ PRECISION FILM can achieve higher consistent density and accurate registration. KIWO® CHRONOS™ PRECISION FILM can use both pigment and dye based inks and is compatible with more printers than most commercial films.

PHYSICAL PROPERTIES:

Thickness:

5 ml

Dmin:

0.06 ortho

Target Dmax:

3.5 to 4.0 ortho

Operating Environment:

50% non-condensing humidity

Shelf Life:

2 years

Ideal Storage:

75°F / 50% non-condensing humidity

Compatibility:

Dye and pigmented ink

Packaging:

Roll Size	Part Number
17" x 100'	28001-f17
24"x 100'	28001-f24
36"x 100'	28001-f36
44"x 100'	28001-f44
50"x 100'	28001-f50
54"x 100'	28001-f54
60"x 100'	28001-f60
62"x 100'	28001-f62
64" x 100'	28001-f64

Additional KIWO Products

Emulsions

- Diazo
- · Diazo-photopolymer
- · SBO
- SBO-photopolymer

Chemicals

- Degreasers
- Stencil removers
- · Haze removers
- Ink washes
- On-press cleaners/
 Press washes

Frame Adhesives

Adhesives

- · Solvent-based
- UV-curing
- · Water-based

KIWO ONLINE

