

**folex**<sup>®</sup>

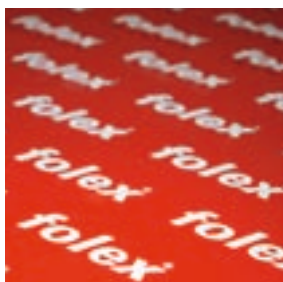
## FILMS AND PAPERS

For printers and copiers



the fine art of coating

DIGITAL  
PRINTING



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### PICTOGRAM OVERVIEW

-  Suitable for Ink Jet printer
-  Suitable for colour laser printer
-  Suitable for mono laser printer
-  Suitable for colour copier
-  Suitable for mono copier
-  Also suitable for machines with high fixing temperature
-  Removable stripe for sensor detection







-  Heat press activation
-  Electric iron activation
-  Offers improved water resistance
-  Paperbacked short side
-  Paperbacked long side
-  Removable stripe short side
-  Removable stripe long side



# COLOUR LASER

## PREMIUM TEAR PROOF FILMS

Glossy white film provides brilliant, vibrant images onto tear free polyester which does not require lamination. The glossy surface provides a tough, wipe clean finish. The imaged film has outstanding toner bonding and good water resistance. Ideal for long life, archival applications and as a universal colour toner film. It has the same printable coating on both sides and is available in a variety of different thicknesses. To produce durable manuals, outdoor signs, point of sale, point of purchase, charts, maps, signage, menu cards etc. Ultimate performance for high speed printers, copiers and digital presses. We recommend testing for suitability with 0.250 mm.

■ BG-72 WO										
White, glossy	0.125 mm	50	210 mm x 297 mm	29729.125.44100						
Polyester	0.125 mm	100	210 mm x 297 mm	29729.125.44000						
	0.125 mm	500	210 mm x 297 mm	29729.125.44800						
	0.125 mm	50	297 mm x 420 mm	29729.125.43100						
	0.125 mm	500	297 mm x 420 mm	29729.125.41800						
	0.180 mm	100	210 mm x 297 mm	29729.180.44000						
	0.180 mm	500	210 mm x 297 mm	29729.180.44800						
	0.180 mm	50	297 mm x 420 mm	29729.180.43100						
	0.250 mm	50	210 mm x 297 mm	29729.250.44100						
	0.250 mm	50	297 mm x 420 mm	29729.250.43100						



# COLOUR LASER

## PREMIUM TEAR PROOF FILMS

Matt white film provides brilliant, vibrant images onto tear free polyester which does not require lamination. The imaged film has outstanding toner bonding and good water resistance. Ideal for long life, archival applications and as a universal colour toner film. It has the same printable coating on both sides and is available in a variety of different thicknesses. To produce durable manuals, outdoor signs, point of sale, point of purchase, charts, maps, signage, menu cards etc. Ultimate performance for high speed printers, copiers and digital presses. We recommend testing for suitability with 0.265 mm.



■ Longlife Pro Matt WO						
White, matt	0.115 mm	100	210 mm x 297 mm	29738.115.44000		
Polyester	0.115 mm	500	210 mm x 297 mm	29738.115.44800		
	0.115 mm	50	297 mm x 420 mm	29738.115.43100		
	0.140 mm	100	210 mm x 297 mm	29738.140.44000		
	0.140 mm	500	210 mm x 297 mm	29738.140.44800		
	0.140 mm	50	297 mm x 420 mm	29738.140.43100		
	0.190 mm	100	210 mm x 297 mm	29738.190.44000		
	0.190 mm	500	210 mm x 297 mm	29738.190.44800		
	0.190 mm	50	297 mm x 420 mm	29738.190.43100		
	0.265 mm	50	210 mm x 297 mm	29738.265.44100		
	0.265 mm	500	210 mm x 297 mm	29738.265.44800		
	0.265 mm	50	297 mm x 420 mm	29738.265.43100		



# COLOUR LASER

## STANDARD TEAR PROOF FILMS

Matt white film provides brilliant, vibrant images onto tear free polyester which does not require lamination. The imaged film has outstanding toner bonding and good water resistance. Ideal for long life, archival applications and as a universal colour toner film. It has the same printable coating on both sides. To produce durable manuals, outdoor signs, point of sale, point of purchase, charts, maps, signage, menu cards etc.

<span>■ Signolit SC 22</span>   				
White, matt	0.140 mm	100	210 mm x 297 mm	38022.140.44000
Polyester	0.140 mm	100	297 mm x 420 mm	38022.140.43000

## PREMIUM PHOTO PAPER

Glossy photo paper FSC accredited and printable on both sides, suitable for colour laser printers or copiers. The super smooth gloss surface guarantees your coloured images are brilliant with crisp, vibrant reproduction. This paper is perfect to show off any presentation or report that uses graphics or photographs to add impact. Available in a variety of weights from 130 gsm for flyers up to 200 gsm.

<span>■ Color Laser Paper</span>   				
White, glossy	130 gsm	100	210 mm x 297 mm	29800.130.44000
	130 gsm	1	914 mm x 100 m	29800.130.39400
	150 gsm	100	210 mm x 297 mm	29800.150.44000
	150 gsm	500	210 mm x 297 mm	29800.150.44800
	170 gsm	100	210 mm x 297 mm	29800.170.44000
	200 gsm	100	210 mm x 297 mm	29800.200.44000

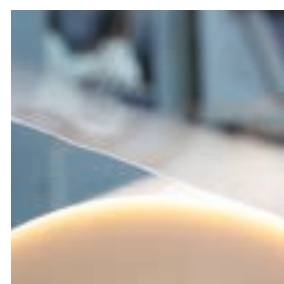


# COLOUR LASER

## PREMIUM ADHESIVE FILMS

Clear, glossy or matt white opaque permanent acrylic self-adhesive polyester film with a paper release liner. Ideal for stickers, signs, decals and posters. It is tear resistant and can be used in internal or external conditions. The imaged film has outstanding toner bonding and good water resistance. HT version is suitable for all printers including high temperature models. Ultimate performance for high speed printers, copiers and digital presses.

<div style="display: flex; justify-content: flex-end; align-items: center; gap: 10px;">      </div>				
<p>■ CLP Adhesive P CL</p>				
Clear, glossy	0.050 mm	50	210 mm x 297 mm	2999C.050.44100
Permanent, Polyester	0.050 mm	500	210 mm x 297 mm	2999C.050.44800
	0.050 mm	50	297 mm x 420 mm	2999C.050.43100
<div style="display: flex; justify-content: flex-end; align-items: center; gap: 10px;">      </div>				
<p>■ CLP Adhesive P WO</p>				
White, glossy	0.050 mm	50	210 mm x 297 mm	2999W.050.44100
Permanent, Polyester	0.050 mm	500	210 mm x 297 mm	2999W.050.44800
	0.050 mm	50	297 mm x 420 mm	2999W.050.43100
<div style="display: flex; justify-content: flex-end; align-items: center; gap: 10px;">      </div>				
<p>■ CLP Adhesive P WO Matt</p>				
White, matt	0.060 mm	50	210 mm x 297 mm	2999M.050.44100
Permanent, Polyester	0.060 mm	500	210 mm x 297 mm	2999M.050.44800
	0.060 mm	50	297 mm x 420 mm	2999M.050.43100
<div style="display: flex; justify-content: flex-end; align-items: center; gap: 10px;">      </div>				
<p>■ CLP Adhesive HT CL</p>				
Clear, glossy	0.050 mm	50	210 mm x 297 mm	2999D.050.44100
Permanent, Polyester	0.050 mm	500	210 mm x 297 mm	2999D.050.44800
	0.050 mm	50	297 mm x 420 mm	2999D.050.43100

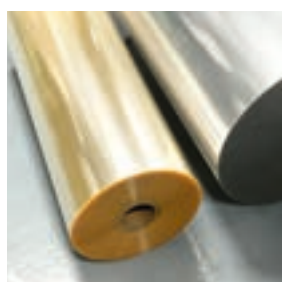


# COLOUR LASER

## STANDARD ADHESIVE FILMS

Translucent matt, clear, matt and glossy white, gold and silver permanent acrylic self-adhesive polyester film, with a paper release liner. Ideal for stickers, signs, decals and posters. It is tear resistant and can be used in internal or external conditions. The imaged film has outstanding toner bonding and good water resistance.

<div style="display: flex; justify-content: flex-end; align-items: center; gap: 10px;">      </div>				
<ul style="list-style-type: none"> <li>▪ Signolit SC 40</li> </ul>				
Translucent, matt	0.060 mm	100	210 mm x 297 mm	38040.050.44000
Permanent, Polyester	0.060 mm	500	210 mm x 297 mm	38040.050.44800
	0.060 mm	40	297 mm x 420 mm	38040.050.43100
	0.060 mm	500	297 mm x 420 mm	38040.050.41800
<div style="display: flex; justify-content: flex-end; align-items: center; gap: 10px;">      </div>				
<ul style="list-style-type: none"> <li>▪ Signolit SC 42</li> </ul>				
Clear, glossy	0.050 mm	100	210 mm x 297 mm	38042.050.44000
Permanent, Polyester	0.050 mm	500	210 mm x 297 mm	38042.050.44800
	0.050 mm	40	297 mm x 420 mm	38042.050.43100
	0.050 mm	500	297 mm x 420 mm	38042.050.41800
<div style="display: flex; justify-content: flex-end; align-items: center; gap: 10px;">      </div>				
<ul style="list-style-type: none"> <li>▪ Signolit SC 44</li> </ul>				
White, matt	0.060 mm	100	210 mm x 297 mm	38044.050.44000
Permanent, Polyester	0.060 mm	500	210 mm x 297 mm	38044.050.44800
	0.060 mm	40	297 mm x 420 mm	38044.050.43100
	0.060 mm	500	297 mm x 420 mm	38044.050.41800
<div style="display: flex; justify-content: flex-end; align-items: center; gap: 10px;">      </div>				
<ul style="list-style-type: none"> <li>▪ Signolit SC 46</li> </ul>				
White, glossy	0.050 mm	100	210 mm x 297 mm	38046.050.44000
Permanent, Polyester	0.050 mm	500	210 mm x 297 mm	38046.050.44800
	0.050 mm	40	297 mm x 420 mm	38046.050.43100
	0.050 mm	500	297 mm x 420 mm	38046.050.41800





# COLOUR LASER

## ■ Signolit SC 48



Gold, glossy	0.070 mm	100	210 mm x 297 mm	38048.050.44000
Permanent, Polyester	0.070 mm	500	210 mm x 297 mm	38048.050.44800
	0.070 mm	40	297 mm x 420 mm	38048.050.43100
	0.070 mm	500	297 mm x 420 mm	38048.050.41800

## ■ Signolit SC 50



Silver, glossy	0.070 mm	100	210 mm x 297 mm	38050.050.44000
Permanent, Polyester	0.070 mm	500	210 mm x 297 mm	38050.050.44800
	0.070 mm	40	297 mm x 420 mm	38050.050.43100
	0.070 mm	500	297 mm x 420 mm	38050.050.41800

## ■ Signolit SC 42

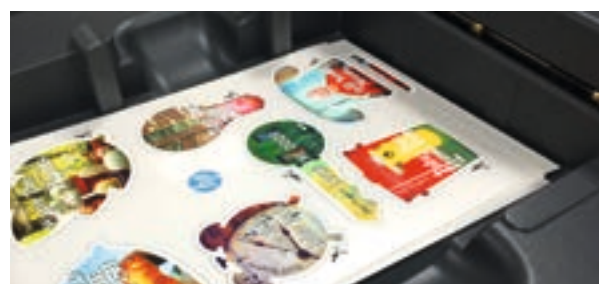
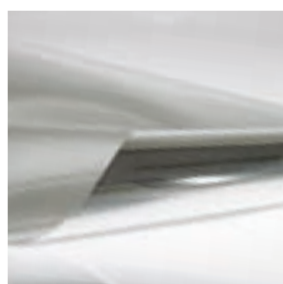


Clear, glossy	0.050 mm	1	914 mm x 5 m	38042.050.38700
Permanent, Polyester	0.050 mm	1	914 mm x 50 m	38042.050.39300

## ■ Signolit SC 44







White, matt	0.060 mm	1	914 mm x 5 m	38044.050.38700
Permanent, Polyester	0.060 mm	1	914 mm x 50 m	38044.050.39300



# MONO LASER


## STANDARD TEAR PROOF FILM

Glossy white film provides brilliant, vibrant images onto tear free polyester which does not require lamination. The glossy surface provides a tough, wipe clean finish. The imaged film has outstanding toner bonding and good water resistance. Ideal for long life, archival applications. It has the same printable coating on both sides. To produce durable manuals, outdoor signs, point of sale, point of purchase, charts, maps, signage, menu cards etc.

■ Long-Life	   			
White, glossy Polyester	0.100 mm	100	210 mm x 297 mm	30305.100.44000

## STANDARD TRANSLUCENT MATT FILM

Double matt translucent drafting film with excellent toner bonding and flatness. The image copy can be drawn on with water soluble inks, graphite pencils and synthetic polymer leads.

■ Design				
Translucent, matt Polyester	0.090 mm	100	210 mm x 297 mm	30310.090.44000

## PREMIUM REPRO FILMS

Matt translucent film perfect for creating positive or negative camera film artwork direct from your laser printer to screen. Text, graphs, halftones and line work designed on a Computer can be transferred directly, dry and without any chemical processing. The special surface gives excellent toner bonding and high visual contrast. Thicker 0.115 mm version for even higher dimensional stability and registration.

■ Folaproof Laserfilm/F				
Translucent, matt	0.090 mm	100	210 mm x 297 mm	09734.090.44000
Polyester	0.090 mm	100	297 mm x 420 mm	09734.090.43000
	0.115 mm	100	210 mm x 297 mm	09735.115.44000
	0.115 mm	100	297 mm x 420 mm	09735.115.43000

# MONO LASER

## STANDARD REPRO FILMS

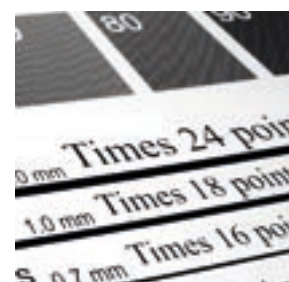
Polyester film, matt translucent, stable to heat. For DTP applications suitable. The films can be copied directly onto offset and screen printing plates.

						
■ Signolit SLZ						
Translucent, matt	0.095 mm	100	210 mm x 297 mm	38SLZ.050.44000		
Polyester	0.095 mm	100	297 mm x 420 mm	38SLZ.050.43000		

## STANDARD ADHESIVE FILMS

Self adhesive polyester film in matt translucent, clear transparent and matt white opaque with a silicon film release liner. It is tear resistant and is ideal for title blocks, technical drawings, signs, stickers or decals.

						
■ Adhesive-F MA						
Translucent, matt	0.050 mm	100	210 mm x 297 mm	26200.050.44000		
Polyester						
■ Adhesive-F CL						
Clear, glossy	0.050 mm	100	210 mm x 297 mm	26230.050.44000		
Polyester						
■ Adhesive-F WO						
White, matt	0.050 mm	100	210 mm x 297 mm	26240.050.44000		
Polyester						




## PROFESSIONAL PHOTO PAPER

Medium weight true photo base paper with a microporous coating which absorbs inks instantly into the surface and produces stunning photographic results with Epson, Canon and HP photo printers. Papers can accept high levels of dye or pigmented ink which dry instantly, exhibiting superior flatness and colour brilliance. Professional paper is the ultimate for photographic images from your digital camera, photo CD etc. Available in gloss or satin.

<ul style="list-style-type: none"> <li>Fotojet Pro Gloss  </li> </ul>				
White, glossy PE resin coated	210 gsm	50	210 mm x 297 mm	23708.210.44100
<ul style="list-style-type: none"> <li>Fotojet Pro Satin  </li> </ul>				
White, satin PE resin coated	210 gsm	50	210 mm x 297 mm	23728.210.44100

## STANDARD PHOTO PAPER


Gloss paper with a coating which absorbs inks instantly into the surface and produces good photo results. Papers can accept medium-high levels of ink with near instant drying with good flatness and colour brilliance. Glossy paper is a lower cost alternative to our Pro grade for photo images from your digital camera, photo CD etc.

<ul style="list-style-type: none"> <li>Fotojet Instant Dry </li> </ul>				
White, glossy Cast coated	180 gsm	50	210 mm x 297 mm	23400.180.44100



## PREMIUM FINE ART PAPER

Universal archival artist papers. Fine Art Paper Contour is made of 100 % cellulose, it has a subtle texture and is ideal for producing high quality fine art reproductions. Fine Art Paper Photo is made of 75 % linters (cotton) and 25 % cellulose it has a whiter, smoother surface and is perfect for digital photographic output. All papers offer excellent archival properties along with a top coating that ensures stunningly brilliant colours with high density solid blacks.

<ul style="list-style-type: none"> <li> <span style="float: right;"></span> <b>Fine Art Paper Contour</b> </li> </ul>				
White, matt 100% cellulose	310 gsm	25	210 mm x 297 mm	03508.310.44200
<ul style="list-style-type: none"> <li> <span style="float: right;"></span> <b>Fine Art Paper Photo</b> </li> </ul>				
White, matt 75 % linters, 25 % cotton	310 gsm	25	210 mm x 297 mm	03528.310.44200

## PREMIUM ARTIST CANVAS

A smooth polycotton canvas with a beautiful matt microporous, structured surface, offering excellent colour brilliance and image quality. The canvas offers good stretching features when frame mounted due to its elastic coating. The cloth is weaved 1:1 and uses a 70 % cotton blend and 30 % polyester. SI 153 has high whiteness for the discerning photographer or photo studio lab. SI 157 is suited more for the traditional artist used to a more classic less white natural finish.

<ul style="list-style-type: none"> <li> <span style="float: right;"></span> <b>SI 153</b> </li> </ul>				
White, semi matt Polycotton, 1:1	310 gsm	40	210 mm x 297 mm	22153.310.44100
<ul style="list-style-type: none"> <li> <span style="float: right;"></span> <b>SI 157</b> </li> </ul>				
Natural, semi matt Polycotton, 1:1	310 gsm	40	210 mm x 297 mm	22157.310.44100


## PREMIUM ADHESIVE FILMS

Clear or glossy white opaque permanent acrylic self-adhesive polyester film, with a paper release liner. Ideal for stickers, signs, decals and mock-ups. It is tear resistant and sticks to most clean surfaces.

<span style="float: right;"></span>				
<span style="font-size: 0.8em;">■ Sticky Jet CL</span>				
Clear, glossy	0.050 mm	50	210 mm x 297 mm	2939C.050.44100
Permanent, Polyester	0.050 mm	500	210 mm x 297 mm	2939C.050.44800
<span style="float: right;"></span>				
<span style="font-size: 0.8em;">■ Sticky Jet WO</span>				
White, opaque	0.050 mm	50	210 mm x 297 mm	2939W.050.44100
Permanent, Polyester	0.050 mm	500	210 mm x 297 mm	2939W.050.44800


## PREMIUM GLUE-FREE FILMS

Matt white opaque polypropylene multilayer adhering film for photographic posters, mock ups, signage, decals, point of sale displays, signs and labels. A soft backlayer clings without any adhesive to most clean smooth surfaces like glass, plexiglass, metal, wood etc. This film can be repositioned without leaving any adhesive residue.

<span style="float: right;"></span>				
<span style="font-size: 0.8em;">■ Tack P WO</span>				
White, opaque	0.200 mm	50	210 mm x 297 mm	22TO0.160.44100
Polypropylene, greyback	0.200 mm	500	210 mm x 297 mm	22TO0.160.44800
	0.200 mm	50	297 mm x 420 mm	22TO0.160.43100
	0.200 mm	500	297 mm x 420 mm	22TO0.160.41800


## PREMIUM CLING FILMS

Clear self-adhering indoor stickers for signage, labels, displays etc. The film does not have a sticky adhesive but static clings to smooth clean surfaces like glass, plexi or polished metal. Due to the special backing it can be repositioned without leaving any adhesive residue.

<span style="float: right;"></span>				
<span style="font-size: 0.8em;">■ Cling Jet</span>				
Clear, glossy	0.310 mm	50	210 mm x 297 mm	2939X.310.44100
Polyester/PVC	0.310 mm	200	210 mm x 297 mm	2939X.310.44700


## PREMIUM ADHESIVE FILMS

Clear vinyl calandered, monomeric removable acrylic adhesive film. Ideal for stickers, signs, decals and mock-ups. It sticks to most clean surfaces.

■ Signolit SIVK 				
Transparent, glossy	0.110 mm	100	210 mm x 297 mm	22VK0.100.44000
Removable, Vinyl	0.110 mm	250	210 mm x 297 mm	22VK0.100.44700
	0.110 mm	40	297 mm x 420 mm	22VK0.100.43100


## PREMIUM ADHESIVE FILMS

White gloss vinyl calandered, monomeric permanent acrylic adhesive film. Ideal for stickers, signs, decals and mock-ups. It sticks to most clean surfaces.

■ Signolit SIVW 				
White, glossy	0.110 mm	100	210 mm x 297 mm	22VW0.100.44000
Permanent, Vinyl	0.110 mm	250	210 mm x 297 mm	22VW0.100.44700
	0.110 mm	40	297 mm x 420 mm	22VW0.100.43100

## PREMIUM ADHESIVE FILMS

Matt white vinyl calandered, monomeric permanent acrylic adhesive film. Ideal for stickers, signs, decals and mock-ups. It sticks to most clean surfaces.

■ Signolit SIV 				
White, matt	0.130 mm	40	210 mm x 297 mm	28V00.100.44100
Permanent, Vinyl	0.130 mm	250	210 mm x 297 mm	28V00.100.44700
	0.130 mm	40	297 mm x 420 mm	28V00.100.43100


## STANDARD ADHESIVE FILMS

White, semi matt PP permanent acrylic adhesive film. Ideal for stickers, signs, decals and mock-ups. It sticks to most clean surfaces.

■ Signolit SPMP 				
White, semi matt	0.100 mm	1	125 mm x 150 m	38PMP.060.71200
Permanent, Polypropylene	0.100 mm	1	155 mm x 150 m	38PMP.060.71500
	0.100 mm	1	210 mm x 150 m	38PMP.060.72100
	0.100 mm	1	220 mm x 350 m	38PMP.060.72200


## PREMIUM TATTOO FILM

Tattoo film, transparent matt to create any image in your computer to make dozens of tattoos yourself. Simple non-permanent body art like you always wanted but without the pain. Dermatologically tested for skin use.

<ul style="list-style-type: none"> <li>■ Signolit SIT </li> </ul>				
Transparent, matt	0.050 mm	250	210 mm x 297 mm	28SIT.000.44700

## PREMIUM BACKLIT FILMS

Matt translucent film suitable for backlit displays. Applications such as signage, lampshades and displays that use rear illuminated lighting to add impact. The special coating absorbs even large amounts of ink without an excessive drying time. By printing images in mirror reverse the image can be viewed through the now protective film base.

<ul style="list-style-type: none"> <li>■ Backlit Jet </li> </ul>				
Translucent, matt	0.125 mm	50	210 mm x 297 mm	20146.125.44100
Polyester	0.125 mm	50	297 mm x 420 mm	20146.125.43100

## PREMIUM REPRO FILMS

Nanoporous coated, clear transparent polyester film for the production of positive or negative film separations that can then be contact exposed to silk screens, pad or flexo plates. The HD version offers even higher ink absorption and faster drying times and an even greater UV density range with the optimisation of print settings. Images dry super fast due to a highly porous coating ensuring print speeds are further optimised. The film meets the highest demands with regard to image registration accuracy, dimensional stability and flatness. Finally it exhibits good mechanical, handling resistance.




<ul style="list-style-type: none"> <li>■ Reprojct P HD  </li> </ul>				
Clear	0.165 mm	100	210 mm x 297 mm	20490.165.44000
Polyester	0.165 mm	100	297 mm x 420 mm	20490.165.43000
	0.165 mm	50	329 mm x 483 mm	20490.165.43800



# T-SHIRT TRANSFER – INK JET




## PREMIUM T-SHIRT TRANSFER FOR WHITE AND LIGHT FABRIC

Special coated transfer paper to print your own graphic design or text onto white or light coloured T-shirts, caps, or any other cotton based fabric. Simply print your image in mirror mode, apply face down onto the fabric and then heat transfer using either a dedicated heat press or a household iron.

Transfer Jet ST			
10	210 mm x 297 mm	04100.000.51000	
50	210 mm x 297 mm	04100.000.44100	
500	210 mm x 297 mm	04100.000.44800	
50	297 mm x 420 mm	04100.000.43100	
500	297 mm x 420 mm	04100.000.41800	



## PREMIUM T-SHIRT TRANSFER FOR WHITE AND DARK FABRIC

Special coated transfer paper to print your own graphic design or text onto black, coloured or white T-shirts, caps, or any other cotton based fabric. Simply print your image, apply face up onto the fabric and then heat transfer using either a dedicated heat press or a household iron.

Transfer Jet Black			
5	210 mm x 297 mm	04250.000.50400	
50	210 mm x 297 mm	04250.000.44100	
500	210 mm x 297 mm	04250.000.44800	
50	297 mm x 420 mm	04250.000.43100	
250	297 mm x 420 mm	04250.000.41700	

## PREMIUM T-SHIRT GLOWING TRANSFER FOR WHITE AND DARK FABRIC

Special coated transfer paper to print your own graphic design or text that glow in the dark onto black, coloured or white coloured T-shirts, caps, or any other cotton based fabric. Simply print your image, apply face up onto the fabric and then heat transfer using either a dedicated heat press or a household iron.

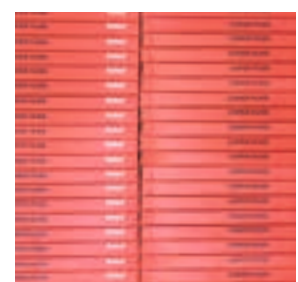
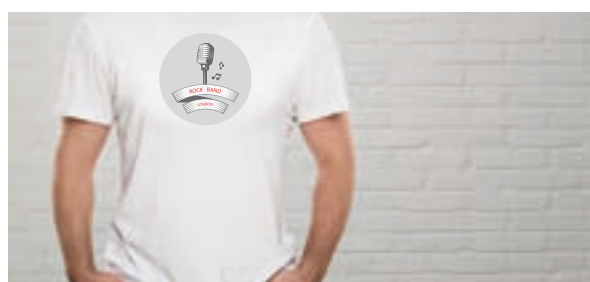
Transfer Jet Phosphor-Glow			
50	210 mm x 297 mm	04300.000.44100	

# T-SHIRT TRANSFER – LASER

## PREMIUM T-SHIRT TRANSFER FOR WHITE AND LIGHT FABRIC

Transfer Paper to print any image onto white or light T-Shirts or cotton based fabric. This product is universally suitable for oil and oil less colour toner engines. After printing simply transfer the image via a heat press. You can choose either a gloss or satin finish to your image when applied to the fabric. HT version is suitable for all printers including high temperature models.

						
<ul style="list-style-type: none"> <li>▪ Textrans ST</li> </ul>						
Feeding edge	short	50	210 mm x 297 mm	04807.000.44100		
	long	50	210 mm x 297 mm	04808.000.44100		
	short	50	297 mm x 420 mm	04807.000.43100		
						
<ul style="list-style-type: none"> <li>▪ Textrans HT</li> </ul>						
Feeding edge	short	50	210 mm x 297 mm	04827.000.44100		
	long	50	210 mm x 297 mm	04828.000.44100		
	short	50	297 mm x 420 mm	04827.000.43100		



# OHP – COLOUR LASER

## PREMIUM UNIVERSAL OHP FILMS

Crystal clear film for printers and copiers. Ideally suited for overhead projection transparencies or see through overlays. The film uses the same universal coating on both sides, eliminating any confusion when inserting sheets into the feed tray. Available in a variety of different formats such as clear, removable stripe, paper-backing etc.

<div style="display: flex; justify-content: flex-end; align-items: center;">   </div>				
<ul style="list-style-type: none"> <li>▪ BG-71</li> </ul>				
Clear	0.100 mm	50	210 mm x 297 mm	29710.100.44100
Polyester	0.100 mm	100	210 mm x 297 mm	29710.100.44000
	0.100 mm	50	297 mm x 420 mm	29710.100.43100
<div style="display: flex; justify-content: flex-end; align-items: center;">     </div>				
<ul style="list-style-type: none"> <li>▪ BG-71.1</li> </ul>				
Clear	0.100 mm	100	210 mm x 297 mm	29711.100.44000
Polyester				
Paper backed short side				
<div style="display: flex; justify-content: flex-end; align-items: center;">     </div>				
<ul style="list-style-type: none"> <li>▪ BG-71.5 RS</li> </ul>				
Clear	0.100 mm	50	210 mm x 297 mm	29715.100.44100
Polyester	0.100 mm	100	210 mm x 297 mm	29715.100.44000
Removable stripe short side	0.100 mm	50	297 mm x 420 mm	29715.100.43100
<div style="display: flex; justify-content: flex-end; align-items: center;">     </div>				
<ul style="list-style-type: none"> <li>▪ BG-71.6 RS</li> </ul>				
Clear	0.100 mm	100	210 mm x 297 mm	29716.100.44000
Polyester				
Paper backed short side				

## PREMIUM UNIVERSAL HIGH HEAT OHP FILM




Crystal clear heavy weight film, for high heat printers and copiers. Ideally suited for overhead projection transparencies or see through overlays. The film uses the same universal coating on both sides, eliminating any confusion when inserting sheets into the feed tray.

<div style="display: flex; justify-content: flex-end; align-items: center;">    </div>				
<ul style="list-style-type: none"> <li>▪ BG-72</li> </ul>				
Clear	0.125 mm	50	210 mm x 297 mm	29720.125.44100
Polyester	0.125 mm	100	210 mm x 297 mm	29720.125.44000
	0.125 mm	50	297 mm x 420 mm	29720.125.43100
	0.175 mm	50	210 mm x 297 mm	29720.175.44100

# OHP – MONO LASER


## PREMIUM OHP FILMS

Coating suitable for most mono laser printers, superb toner bonding and good solid area density. It has smooth side for printing and a rougher side for feeding. BG-68 is a thermo-stabilized version for laser printers with high fusing temperature.

<div style="text-align: right;"></div>				
■ BG-67				
Clear	0.100 mm	50	210 mm x 297 mm	29670.100.44100
Polyester				
<div style="text-align: right;"> </div>				
■ BG-68				
Clear	0.125 mm	50	210 mm x 297 mm	29680.125.44100
Polyester	0.125 mm	50	297 mm x 420 mm	29680.125.43100


## STANDARD OHP FILMS

Clear film suitable for most mono laser printers. One smooth side for easy feeding, and a coated rougher side for good toner image bonding.

<div style="text-align: right;"></div>				
■ BG-64				
Clear	0.100 mm	50	210 mm x 297 mm	29640.100.44100
Polyester	0.100 mm	50	297 mm x 420 mm	29640.100.43100

## PREMIUM AQUALINE UNIVERSAL OHP FILMS

Solvent free waterbased environmentally friendly universal coating, suitable for dry toner copiers. X-520 series is a super heat treated film for copiers with very high fusing temperatures ensuring excellent flatness properties. Anti-static treated for good multiple feeding properties and superior toner bonding.

<div style="text-align: right;"></div>				
■ X-500				
Clear	0.100 mm	100	210 mm x 297 mm	35000.100.44000
Polyester	0.100 mm	50	297 mm x 420 mm	35000.100.43100
<div style="text-align: right;"> </div>				
■ X-520				
Clear	0.125 mm	100	210 mm x 297 mm	35200.125.44000
Polyester				

# OHP – MONO LASER


## PREMIUM UNIVERSAL OHP FILMS

Coating suitable for dry toner copiers with excellent universal properties. X-130 series is a super heat treated film for copiers with very high fusing temperatures ensuring excellent flatness properties. Anti-static treated for good multiple feeding properties and superior toner bonding.

<ul style="list-style-type: none"> <li>X-100</li> </ul>					
Clear Polyester	0.100 mm	100	210 mm x 297 mm	31000.100.44000	
<ul style="list-style-type: none"> <li>X-102</li> </ul>					  
Clear Polyester Paper backed long side	0.100 mm	100	210 mm x 297 mm	31020.100.44000	
<ul style="list-style-type: none"> <li>X-130</li> </ul>					 
Clear Polyester	0.125 mm 0.125 mm	100 100	210 mm x 297 mm 297 mm x 420 mm	31300.125.44000 31300.125.43100	

## STANDARD UNIVERSAL OHP FILMS



Coating suitable for dry toner copiers with good universal properties. Anti-static treated for good multiple feeding properties and good toner bonding.

<ul style="list-style-type: none"> <li>X-10.0</li> </ul>					
Clear Polyester	0.100 mm 0.100 mm	100 50	210 mm x 297 mm 297 mm x 210 mm	39100.100.44000 39100.100.43100	










## PREMIUM OHP FILMS

Clear film for OHP transparencies available in various formats such as clear for all printers except Hewlett Packard which require a removable stripe film for sensor detection. The film has a coating for fast drying, smudge resistant images, and bright vibrant colours.

■ BG-32 Plus 				
Clear	0.100 mm	50	210 mm x 297 mm	29300.100.44100
Polyester	0.100 mm	500	210 mm x 297 mm	29300.100.44800
	0.100 mm	50	297 mm x 420 mm	29300.100.43100
	0.100 mm	500	297 mm x 420 mm	29300.100.41800
■ BG-32.5 RS Plus   				
Clear	0.100 mm	20	210 mm x 297 mm	29305.100.52000
Polyester	0.100 mm	50	210 mm x 297 mm	29305.100.44100
Removable stripe short side	0.100 mm	50	297 mm x 420 mm	29305.100.43100

## PREMIUM UNIVERSAL OHP FILM

Universal film for creating professional OHP presentations. The film has a one side Ink Jet coating for fast drying, smudge resistant images, and bright vibrant colours. The reverse side has a special surface coating for mono and colour laser printers and copiers which offers outstanding toner adhesion.

■ BG-40.5 RS       				
Clear	0.100 mm	50	210 mm x 297 mm	29405.100.44100
Polyester				
Removable stripe short side				



# WRITE ON

## WRITE ON FILMS

Visualise spontaneous ideas during conferences or presentations. Pre-coated films accept all commercially available OHP pens, both permanent and non-permanent. It is available in boxes, rolls or pad.

Clear film sheets which will accept all commercially available OHP pens, both permanent and non-permanent, interleaved with paper for protection.

### ▪ WOF Sheet

Clear Polyester	0.100 mm	100	210 mm x 297 mm	25005.100.44000
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Clear film on rolls which will accept all commercially available OHP pens, both permanent and non-permanent.

### ▪ WOF Roll

Clear	0.030 mm	1	297 mm x 15 m	24800.030.20301
Polypropylene	0.030 mm	1	297 mm x 20 m	24800.030.20302
	0.030 mm	1	297 mm x 30 m	24800.030.20303

Clear film in a pad format with interleave paper.

### ▪ OHP-Block

Clear, PVC	0.075 mm	50	210 mm x 297 mm	25104.075.54600
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Film without attachment



Film paper-backed short side



Film paper-backed long side



Film with removable stripe short side



Film with removable stripe long side



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