

IMAGING MATERIALS

For large format Ink Jet printers



DIGITAL PRINTING





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FOLEX / PICTOGRAMS

HIGH EXPERTISE IN COATING

The Folex Group specialises in the finishing and coating of films and specialities and has production companies based in Switzerland and Germany that offer high-quality products and tailor made services for a wide variety of markets.

Folex dynamically adapts its portfolio to changing customer needs and technical developments. Based on its core competence, coating, Folex constantly works on optimising existing products to develop new potential applications for different technologies. Today Folex offers solutions for many sectors, from the printing industry or digital and large-format printing, the office and home sector, all the way to primary products for the electronics industry. In addition to which, Folex has also developed extensive skills in membrane separation technology.

As a family-owned company with a long-standing tradition, we feel committed to a clearly defined set of values based on integrity, dependability, quality, a love of innovation, and awareness of our responsibilities. As our customer, you can also benefit directly from this competence and our innovation. For instance, we can offer you consulting services during the development phase, or develop new solutions on your behalf.

PICTOGRAM OVERVIEW



Suitable for Eco/Solvent ink



Suitable for Solvent ink



Suitable for UV ink



Suitable for LED-UV ink



Suitable for Latex ink



Suitable for waterbased Pigment ink



Suitable for waterbased Dye ink



Removable stripe for printer sensor detection



Heat press activation





Official approval for HP latex printer



Official approval for Epson printer

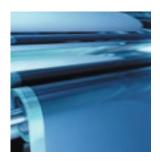
ECONOMY ROLL-UP AND DISPLAY FILMS

Field of application	Sales Arguments
Roll-up-displays, poster, banner, PoS, exhibition displays, illuminated advertising (SI 130, SI 430)	 High-quality cast polypropylene films Particularly cost effective, i.e. ideal for large-scale mass production Roll-up versions with grey back to ensure better opacity Good printability and flatness with correctly adjusted heat and fixing temperatures Good scratch-resistant coating High brillance of colours Moisture-resistant Low-reflective printing surface Film and coating are PVC-free

SI 130			PIGMENT LATEK DYE
White, semi matt	0.150 mm	914 mm x 50 m	22130.150.39300
Polypropylene	0.150 mm	1067 mm x 50 m	22130.150.30800
SI 430			SOLVENT SOLVENT UV
White, satin	0.140 mm	914 mm x 50 m	22430.140.39300
Polypropylene	0.140 mm	1067 mm x 50 m	22430.140.30800
SI 132			PIGMENT LATEK DYE
White, semi matt	0.180 mm	914 mm x 50 m	22132.180.39300
Polypropylene, greyback	0.180 mm	1067 mm x 50 m	22132.180.30800
SI 432			SOLVENT) SOLVENT UV LATEX
White, satin	0.170 mm	914 mm x 50 m	22432.170.39300
Polypropylene, greyback	0.170 mm	1067 mm x 50 m	22432.170.30800

Polypropylene 0.230 mm 1067 mm x 40 m 22134.230.308	White, semi matt	0.230 mm	914 mm x 40 m	22134.230.3930
SI 434 White, satin O.220 mm Polypropylene O.220 mm O.230 mm O.300 mm		0.230 mm	1067 mm x 40 m	22134.230.3080
SI 434 White, satin O.220 mm Polypropylene O.220 mm O.230 mm O.300 mm		0.230 mm	1270 mm x 40 m	22134.230.3230
Polypropylene 0.220 mm 1067 mm x 40 m 22434.220.308 0.220 mm 1270 mm x 40 m 22434.220.323 0.220 mm 1370 mm x 40 m 22434.220.336 SI 135 White, semi matt 0.230 mm 914 mm x 40 m 22135.230.393 2135.230.308 SI 435 White, satin 0.220 mm 914 mm x 40 m 22135.230.308	SI 434			ECO SOLVENT UV
0.220 mm 1270 mm x 40 m 22434.220.323 0.220 mm 1370 mm x 40 m 22434.220.336 SI 135 White, semi matt 0.230 mm 914 mm x 40 m 22135.230.393 Polypropylene, greyback 0.230 mm 1067 mm x 40 m 22135.230.308 SI 435 White, satin 0.220 mm 914 mm x 40 m 22435.220.393	White, satin	0.220 mm	914 mm x 40 m	22434.220.3930
0.220 mm 1370 mm x 40 m 22434.220.336 SI 135 White, semi matt 0.230 mm 914 mm x 40 m 22135.230.393 Polypropylene, greyback 0.230 mm 1067 mm x 40 m 22135.230.308 SI 435 White, satin 0.220 mm 914 mm x 40 m 22435.220.393	Polypropylene	0.220 mm	1067 mm x 40 m	22434.220.3080
SI 135 White, semi matt 0.230 mm 914 mm x 40 m 22135.230.393 Polypropylene, greyback 0.230 mm 1067 mm x 40 m 22135.230.308 SI 435 White, satin 0.220 mm 914 mm x 40 m 22435.220.393		0.220 mm	1270 mm x 40 m	22434.220.3230
White, semi matt 0.230 mm 914 mm x 40 m 22135.230.393 Polypropylene, greyback 0.230 mm 1067 mm x 40 m 22135.230.308 SI 435 White, satin 0.220 mm 914 mm x 40 m 22435.220.393		0.220 mm	1370 mm x 40 m	22434.220.3360
Polypropylene, greyback 0.230 mm 1067 mm x 40 m 22135.230.308 SI 435 White, satin 0.220 mm 914 mm x 40 m 22435.220.393				
SI 435 White, satin 0.220 mm 914 mm x 40 m 22435.220.393	SI 135			PIGMENT LATEK DYE
White, satin 0.220 mm 914 mm x 40 m 22435.220.393		0.230 mm	914 mm x 40 m	
	White, semi matt	0.200	0	22135.230.3930
Polypropylene, greyback 0.220 mm 1067 mm x 40 m 22435-220.308	White, semi matt Polypropylene, greyback	0.200	0	22135.230.3930 22135.230.3080
	White, semi matt Polypropylene, greyback SI 435	0.230 mm	1067 mm x 40 m	22135.230.3930 22135.230.3080









PRODUCTION ROLL-UP AND DISPLAY FILMS

Field of application	Sales Arguments
Roll-up-displays, poster, banner, PoS, exhibition displays	 Low-reflective printing surface High brillance of colours High opacity Good scratch-resistant coating Can be laminated right to the edges

SI 107			PIGMENT
White, semi matt	0.220 mm	430 mm x 20 m	22107.220.3400
PVC	0.220 mm	610 mm x 20 m	22107.220.3590
	0.220 mm	914 mm x 20 m	22107.220.3900
	0.220 mm	1067 mm x 20 m	22107.220.3050
	0.220 mm	1270 mm x 20 m	22107.220.3200
	0.220 mm	1520 mm x 30 m	22107.220.3500
SI 407			SOLVENT SOLVE
White, satin	0.210 mm	914 mm x 20 m	22407.205.3900
PVC	0.210 mm	1067 mm x 20 m	22407.205.3050
	0.210 mm	1270 mm x 20 m	22407.205.3200







PREMIUM ROLL-UP AND DISPLAY FILMS

Field of application	Sales Arguments
Roll-up-displays, poster, banner, PoS, exhibition displays	 High quality polyester base High opacity light barrier with premium, silver look reverse High brillance of colours Stable temperature No curl and perfect flatness Low-reflective printing surface Good scratch-resistant coating Film and coating are PVC-free SI 466 and SI 467 – faster dry times with new quick-dry textured surface coating and ideal for roll to roll printing

White, semi matt	0.175 mm	914 mm x 20 m	22164.175.3900
Polyester, silverback	0.175 mm	1067 mm x 20 m	22164.175.3050
T OTYGOLOT, OTTOTISAGE	0.175 mm	1270 mm x 20 m	22164.175.3200
SI 464	Registered Latex Developer		SOLVENT SOLVENT UV
White, satin	0.170 mm	914 mm x 30 m	22464.170.3920
Polyester, silverback	0.170 mm	1067 mm x 30 m	22464.170.3070
	0.170 mm	1270 mm x 30 m	22464.170.3220
SI 466	Registered Latex Developer		SOLVENT SOLVENT UW
White, satin	0.175 mm	914 mm x 30 m	22466.175.3920
Polyester, silverback	0.175 mm	1067 mm x 30 m	22466.175.3070
	0.175 mm	1270 mm x 30 m	22466.175.3220
SI 467	Registered Latex Developer		SOLVENT SOLVENT UW
White, satin	0.225 mm	914 mm x 30 m	22467.225.3920
,			

HIGH-END ROLL-UP AND DISPLAY FILMS

Field of application	Sales Arguments
Roll-up-displays, poster, exhibition displays	 High quality polyester base Excellent roll and flatness properties High brillance of colours High opacity by interior light blocking layer Good scratch-resistant coating Film and coating are PVC-free

SI 261			SOLVENT OUV LATER
White, glossy	0.190 mm	914 mm x 20 m	22261.190.3900
Polyester	0.190 mm	1067 mm x 20 m	22261.190.30500
Integrated, light blocking layer	0.190 mm	1270 mm x 20 m	22261.190.3200
SI 461			SOLVENT SOLVENT UV
White, satin	0.190 mm	914 mm x 20 m	22461.190.3900
Polyester	0.190 mm	1067 mm x 20 m	22461.190.3050
Integrated, light blocking layer	0.190 mm	1270 mm x 20 m	22461.190.3200
	0.190 mm	1520 mm x 20 m	22461.190.3500







PRODUCTION POP-UP FILMS

Field of application	Sales Arguments
Pop-up-displays, banner, PoS, exhibition displays	 Low-reflective printing surface High brillance of colours High opacity Good scratch-resistant coating Can be laminated right to the edges Flame retardant, tested and certified according to DIN 4102-1 (fire protection B1)

SI 110			PIGMENT DYE
White, semi matt	0.360 mm	914 mm x 20 m	22110.360.39000
PVC, B1	0.360 mm	1067 mm x 20 m	22110.360.30500
	0.360 mm	1270 mm x 20 m	22110.360.32000
SI 410			ECO SOLVENT SOLVENT
White, satin	0.350 mm	914 mm x 20 m	22410.350.39000
PVC, B1	0.350 mm	1067 mm x 20 m	22410.350.30500
	0.350 mm	1270 mm x 20 m	22410.350.32000







POP-UP FILMS

PREMIUM POP-UP FILMS

Field of application	Sales Arguments
Pop-up-displays, banner, PoS, exhibition displays	 High quality polyester base High opacity light barrier with premium, silver look reverse High brillance of colours Stable temperature No curl and perfect flatness Low-reflective printing surface Good scratch-resistant coating Reverse side can be applied with adhesive magnetic strips Film and coating are PVC-free

SI 165			PIGMENT DYE
White, semi matt	0.300 mm	914 mm x 20 m	22165.300.3900
Polyester, silverback	0.300 mm	1067 mm x 20 m	22165.300.3050
	0.300 mm	1270 mm x 20 m	22165.300.3200
SI 465			ECO SOLVENT UW LATER
White, satin	0.300 mm	914 mm x 20 m	22465.290.3900
Polyester, silverback	0.300 mm	1067 mm x 20 m	22465.290.3050
	0.300 mm	1270 mm x 20 m	22465.290.3200

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HIGH-END POP-UP FILMS

Field of application	Sales Arguments
Pop-up-displays, banner, PoS, exhibition displays	 High quality polyester base High opacity by interior light blocking layer No curl and perfect flatness High brillance of colours Good scratch-resistant coating Reverse side can be applied with adhesive magnetic strips Film and coating are PVC-free

SI 269			SOLIVENT SOLIVENT UW LATEX
White, glossy	0.330 mm	914 mm x 20 m	22269.330.39000
Polyester	0.330 mm	1067 mm x 20 m	22269.330.30500
Integrated, light blocking layer	0.330 mm	1270 mm x 20 m	22269.330.32000
SI 469			SOLVENT UV LATER
SI 469 White, satin	0.330 mm	914 mm x 20 m	22469.330.39000
SI 469 White, satin Polyester	0.330 mm 0.330 mm	914 mm x 20 m 1067 mm x 20 m	









PREMIUM ARTIST CANVAS

Field of application	Sales Arguments
 Ink Jet canvas for framed printings or for stretching on wooden frames Art prints, lifestyle posters, exhibition work, stage decoration 	 Woven and coated in Europe High level of consistency Either natural or bright white surface Natural finish on the reverse side Very good colour gamut and high brilliance of colours Well-balanced woven structure which emphasises the character of the canvas Flexible coating for good stretchability Does not easily tear or crack Available dependent on version, in 100% cotton or cotton/polyester blend

SI 71			PIGMENT DYE
White, semi matt	360 g/m²	610 mm x 15 m	22071.365.3580
100% cotton, 2:2	360 g/m ²	914 mm x 15 m	22071.365.3890
	360 g/m ²	1067 mm x 15 m	22071.365.3040
	360 g/m ²	1118 mm x 15 m	22071.365.3090
	360 g/m ²	1270 mm x 15 m	22071.365.3190
	360 g/m ²	1370 mm x 15 m	22071.365.3320
	360 g/m ²	1520 mm x 15 m	22071.365.3490
SI 171			PIGMENT LATER DYE
White, semi matt	360 g/m²	610 mm x 15 m	22171.350.3580
100% cotton, 2:1	360 g/m ²	914 mm x 15 m	22171.350.3890
	360 g/m ²	1067 mm x 15 m	22171.350.3040
	360 g/m ²	1118 mm x 15 m	22171.350.3090
	360 g/m ²	1270 mm x 15 m	22171.350.3190
	360 g/m ²	1520 mm x 15 m	22171.350.3490
SI 471			ECO SOLVENT UV
White, satin	350 g/m²	914 mm x 15 m	22471.350.3890
100% cotton, 2:1	350 g/m ²	1067 mm x 15 m	22471.350.3040
	350 g/m ²	1270 mm x 15 m	22471.350.3190
	350 g/m ²	1370 mm x 15 m	22471.350.3320
	350 g/m ²	1520 mm x 15 m	22471.350.3490

CANVAS

SI 153			PIGMENT LATEK DYE
White, semi matt	310 g/m²	610 mm x 15 m	22153.310.3580
Polycotton, 1:1	310 g/m^2	914 mm x 15 m	22153.310.3890
	310 g/m ²	1067 mm x 15 m	22153.310.3040
	310 g/m ²	1118 mm x 15 m	22153.310.3090
	310 g/m ²	1520 mm x 15 m	22153.310.3490
SI 453			ECO SOLVENT UV
White, semi matt	350 g/m²	1067 mm x 15 m	22453.350.3040
Polycotton, 1:1	350 g/m ²	1370 mm x 15 m	22453.350.3320
	350 g/m ²	1520 mm x 15 m	22453.350.3490
01457			
SI 157			PIGMENT LATEX DYE
Natural, semi matt	310 g/m²	610 mm x 15 m	
	310 g/m² 310 g/m²	610 mm x 15 m 914 mm x 15 m	22157.310.3580
Natural, semi matt	_		22157.310.3580 22157.310.3890
Natural, semi matt	310 g/m ²	914 mm x 15 m	22157.310.3580 22157.310.3890 22157.310.3040
Natural, semi matt	310 g/m ² 310 g/m ²	914 mm x 15 m 1067 mm x 15 m	22157.310.3580 22157.310.3890 22157.310.3040 22157.310.3090
Natural, semi matt Polycotton, 1:1	310 g/m ² 310 g/m ² 310 g/m ²	914 mm x 15 m 1067 mm x 15 m 1118 mm x 15 m	22157.310.3580 22157.310.3890 22157.310.3090 22157.310.3490
Polycotton, 1:1	310 g/m ² 310 g/m ² 310 g/m ² 310 g/m ²	914 mm x 15 m 1067 mm x 15 m 1118 mm x 15 m	22157.310.3580 22157.310.3890 22157.310.3040 22157.310.3090 22157.310.3490
Natural, semi matt Polycotton, 1:1	310 g/m ² 310 g/m ² 310 g/m ²	914 mm x 15 m 1067 mm x 15 m 1118 mm x 15 m 1520 mm x 15 m	22157.310.3580 22157.310.3890 22157.310.3040 22157.310.3090 22157.310.3490

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HIGH-END ARTIST CANVAS

Field of application	Sales Arguments
 Ink Jet canvas for framed printings or for stretching on wooden frames Art prints, lifestyle posters, exhibition work, stage decoration 	 Woven and coated in Europe High level of consistency Natural surface Classic linen brown back on the reverse side Very good colour gamut and high brilliance of colours Well-balanced woven structure which emphasises the character of the canvas Flexible coating for good stretchability Does not easily tear or crack Available in cotton/polyester blend version

Folajet Canvas P	Registered Latex Developer		PIGMENT LATEX DYE
Natural, matt	320 g/m²	610 mm x 10 m	21135.320.35700
Polycotton, 1:1	320 g/m ²	914 mm x 10 m	21135.320.38800
Brown back	320 g/m ²	1067 mm x 10 m	21135.320.30300
	320 g/m ²	1270 mm x 10 m	21135.320.31800
	320 g/m ²	1524 mm x 10 m	21135.320.34800

DIGITAL PRINTING

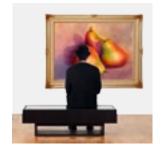




PREMIUM FINE ART PAPER

Field of application	Sales Arguments
 Photographic images High definition fine art prints, graphics and reproductions 	 Full, brillant black/white and colour prints Excellent water fastness and wet smear resistance High light fastness Very finely defined prints Neutral colour image reproduction Excellent longevity of prints when using pigment or Eco/Solvent inks

Fine Art Paper Contour			PIGMENT LATER DYE
Matt white	310 g/m ²	431 mm x 15 m	03508.310.3390
100% cellulose	310 g/m ²	610 mm x 15 m	03508.310.3580
	310 g/m^2	914 mm x 15 m	03508.310.3890
	310 g/m^2	1118 mm x 15 m	03508.310.3090
	310 g/m ²	1270 mm x 15 m	03508.310.3190
Fine Art Paper Photo			PIGMENT LATER DYE
Matt white	310 g/m ²	431 mm x 15 m	03528.310.3390
75% linters (cotton), 25% cellulose	310 g/m^2	610 mm x 15 m	03528.310.3580
	310 g/m^2	914 mm x 15 m	03528.310.3890
	310 g/m^2	1118 mm x 15 m	03528.310.3090
	310 g/m ²	1270 mm x 15 m	03528.310.3190
	EESTENA ANDREA		i i i
Fine Art Paper Photo ES	V .		SOLAEN
Pearl white	310 g/m ²	914 mm x 15 m	03590.310.3890
75 % linters (cotton), 25 % cellulose	310 g/m^2	1270 mm x 15 m	03590.310.3190







BACKLIT FILMS

PRODUCTION BACKLIT FILMS

Field of application	Sales Arguments
Light boxes and other backlit displays	 Cost effective printing film specifically for UV-curable inks High productivity and reduced changeover times due to large roll length (60 m) Low-reflective printing surface High brillance of colours Perfect flatness Film and coating are PVC-free

DIALUX® SI 438			UV
Translucent, satin	0.190 mm	1370 mm x 60 m	22438.190.3360
Polyester	0.190 mm	1520 mm x 60 m	22438.190.3531

PREMIUM BACKLIT FILMS

Field of application	Sales Arguments
Light boxes and other backlit displays	 High quality polyester base Price competitive using combined ink absorption and light diffusion coating Extremely high colour density Very good consistency against condensed water when used in outdoor light boxes Very good temperature resistance, i.e. perfect flatness for printing and light boxes SI 448 with new Quick-Dry coating, fast drying, therefore roll-to-roll printing possible Film and coating are PVC-free

DIALUX® SI 128	Registered Latex Developer		PIGMENT LATEK DYE
Translucent, semi matt	0.215 mm	914 mm x 30 m	22128.215.3920
Polyester	0.215 mm	1067 mm x 30 m	22128.215.3070
	0.215 mm	1270 mm x 30 m	22128.215.3220
	0.215 mm	1370 mm x 30 m	22128.215.3350
	0.215 mm	1520 mm x 30 m	22128.215.3520

BACKLIT FILMS

DIALUX® SI 218			SOLVENT UV LAT
Translucent, glossy	0.190 mm	760 mm x 30 m	22218.190.3760
Polyester	0.190 mm	914 mm x 30 m	22218.190.3920
	0.190 mm	1067 mm x 30 m	22218.190.3070
	0.190 mm	1270 mm x 30 m	22218.190.3220
	0.190 mm	1370 mm x 30 m	22218.190.3350
	0.190 mm	1520 mm x 30 m	22218.190.352
DIALUX® SI 418	Registered Latex Developer		SOLVENT UV
Translucent, satin	0.195 mm	914 mm x 30 m	22418.195.392
Polyester Polyester	0.195 mm	1067 mm x 30 m	22418.195.307
1 0.700.01	0.195 mm	1270 mm x 30 m	22418.195.322
	0.195 mm	1370 mm x 30 m	22418.195.335
	0.195 mm	1520 mm x 30 m	22418.195.352
DIALUX® SI 428			SOLVENT UW LAT
Translucent, satin	0.150 mm	1067 mm x 30 m	22428.150.307
Polyester	0.150 mm	1270 mm x 30 m	22428.150.322
,	0.150 mm	1370 mm x 30 m	22428.150.335
	0.150 mm	1520 mm x 30 m	22428.150.352
DIALUX® SI 448			ECO SOLVENT UV
Translucent, satin	0.220 mm	1067 mm x 30 m	22448.220.307
Polyester	0.220 mm	1370 mm x 30 m	22448.220.335
,	0.220 mm	1520 mm x 30 m	22448.220.352
Folajet Backlit			PIGMENT)
Translucent, semi matt Polyester	0.125 mm	914 mm x 30 m	20146.125.392

ECONOMY SELF-ADHESIVE FILMS

Field of application	Sales Arguments
Labels, posters, displays, exhibition panels, construction boards, signboards, shopwindow design	 Self-adhesive graphics at unbeatable prices per square meter on environmentally-friendly polypropylene Good clean removal of adhesive film after use from most applied surfaces Microporous, moisture-resistant coating Low-reflective printing surface High brillance of colours Can be laminated right to the edges Can be used as wall tattoo on many surfaces Can be used outside (unlaminated up to 6 months, laminated up to 12 months) Suitable for applying onto frozen packaging Film and coating are PVC-free

■ SPMR

White, semi matt
Removable PP

0.100 mm
914 mm x 30 m
38PMR.060.39200
1067 mm x 30 m
38PMR.060.30700







PRODUCTION SELF-ADHESIVE FILMS

Field of application	Sales Arguments
Glass decoration and shop window graphic advertising or as backlit applied directly on light diffusion board	 Crystal clear polyester film with highly transparent ink receiving layer and a super clear removable solvent based adhesive Showcases and display cases look like «direct print» Application possible from inside or outside when mirroring the image Film can be wet applied without bubbles Removable without residue Film and coating are PVC-free

■ DIALUX® SIGUV



Clear, glossy Removable Polyester 0.075 mm

1370 mm x 60 m

22GUV.075.33610





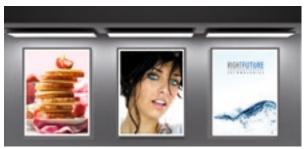


PREMIUM SELF-ADHESIVE FILMS

Field of application	Sales Arguments
Labels, posters, displays, exhibition panels, construction boards, signboards, shop- window design	 High brillance of colours Universal use Can be laminated right to the edges SIPC is completely PVC-free

White, semi matt	0.130 mm	430 mm x 20 m	22VC0.100.3400
Permanent PVC	0.130 mm	610 mm x 20 m	22VC0.100.3590
	0.130 mm	914 mm x 20 m	22VC0.100.3900
	0.130 mm	1067 mm x 20 m	22VC0.100.3050
	0.130 mm	1067 mm x 30 m	22VC0.100.3070
	0.130 mm	1270 mm x 20 m	22VC0.100.3200
	0.130 mm	1370 mm x 20 m	22VC0.100.3330
	0.130 mm	1370 mm x 30 m	22VC0.100.3350
	0.130 mm	1520 mm x 20 m	22VC0.100.3500
SIPC			ECO SOLVENT LEB-UV







Field of application	Sales Arguments
Labels, posters, displays, shop and exhibition panels, on panels of rigid foam, varnished surfaces, metal, glass and light structured surfaces	 High brillance of colours Universal use Can be laminated right to the edges Removable and without residue Requires no professional «fitting experience» High opacity due to greyback coating Film and coating are PVC-free

Tack P WO			PIGMENT DYE
White, semi matt	0.200 mm	610 mm x 20 m	22TO0.160.35900
Glue-free PP, greyback	0.200 mm	914 mm x 20 m	22TO0.160.39000
	0.200 mm	1067 mm x 20 m	22TO0.160.30500
	0.200 mm	1270 mm x 20 m	22TO0.160.32000
Tack S WO			ECO SOLVENT
White, satin	0.190 mm	610 mm x 20 m	22TC0.120.35900
Glue-free PP, greyback	0.190 mm	1270 mm x 20 m	22TC0.120.32000







HIGH-END SELF-ADHESIVE FILMS

Field of application	Sales Arguments
 Labels, posters, displays, exhibition panels, signboards 	Very high brillance of coloursGood scratch-resistant coating
SIVK and SIGS also for glass decoration and shop window graphic advertising or as backlit applied directly on light diffusion board	 SIGS: Crystal clear polyester film with highly transparent ink receiving layer and a super clear removable solvent based adhesive Showcases and display cases look like «direct print» Application possible from inside or outside when mirroring the image Film can be wet applied without bubbles Removable without residue Film and coating are PVC-free

Folajet QD-CLSC			DYE
Clear Static cling polyester/PVC	0.310 mm	914 mm x 15 m	20789.310.3890
DIALUX® SIGS			SOLVENT SOLVENT UW
Clear, glossy	0.095 mm	610 mm x 20 m	22GS0.075.3590
Removable polyester	0.095 mm	1067 mm x 20 m	22GS0.075.3050
	0.095 mm	1370 mm x 20 m	22GS0.075.333

DIGITAL PRINTING





SIVK			PIGMENT DYE
Clear, glossy	0.110 mm	430 mm x 20 m	22VK0.100.34000
Semi-permanent PVC	0.110 mm	610 mm x 20 m	22VK0.100.3590
	0.110 mm	914 mm x 20 m	22VK0.100.3900
	0.110 mm	1067 mm x 20 m	22VK0.100.3050
	0.110 mm	1270 mm x 20 m	22VK0.100.3200
	0.110 mm	1370 mm x 20 m	22VK0.100.3330
SIVW			PIGMENT) BYE
White, glossy	0.110 mm	430 mm x 20 m	22VW0.100.3400
Permanent PVC	0.110 mm	610 mm x 20 m	22VW0.100.3590
	0.110 mm	914 mm x 20 m	22VW0.100.3900
	0.110 mm	1067 mm x 20 m	22VW0.100.3050
	0.110 mm	1270 mm x 20 m	22VW0.100.3200
	0.110 mm	1370 mm x 20 m	22VW0.100.3330
	0.110 mm	1520 mm x 20 m	22VW0.100.3500







REPRO FILMS

PREMIUM REPRO FILMS

Field of application	Sales Arguments
Ideally suited for production of positive or negative repro artwork films for screen printing, flexographic and pad printing	 High ink absorption and UV density range Ultra fast ink drying Faster print speeds Optimal line and dot sharpness Wider choice of printer linearization options Enhanced mechanical handling properties Good compatibility with screen and polymer emulsion surfaces HDM has special matt structured surface for fast vacuum release Coated on reverse side for good slip properties and fast vacuum in the exposure unit frame Film and coating PVC-free Available for water-based and Eco/Solvent inks

Reprojet P HD			PIGMENT
Clear, glossy	0.165 mm	431 mm x 30 m	20490.165.3420
Polyester	0.165 mm	610 mm x 30 m	20490.165.3610
	0.165 mm	914 mm x 30 m	20490.165.3920
	0.165 mm	1067 mm x 30 m	20490.165.3070
	0.165 mm	1118 mm x 30 m	20490.165.3120
	0.165 mm	1270 mm x 30 m	20490.165.3220
	0.165 mm	1370 mm x 30 m	20490.165.3350
	0.165 mm	1524 mm x 30 m	20490.165.3520
	0.165 mm	1620 mm x 30 m	20490.165.3700
Reprojet P HD HP/RS			PIGMENT DYE SEIS
Clear, glossy	0.165 mm	914 mm x 30 m	20495.165.3920
Polyester	0.103 11111	314 11111 / 30 111	20433.103.3320

Reprojet P HDM			PIGMENT
Clear, matt structure	0.165 mm	431 mm x 30 m	20450.165.3420
Polyester	0.165 mm	610 mm x 30 m	20450.165.3610
	0.165 mm	914 mm x 30 m	20450.165.3920
	0.165 mm	1118 mm x 30 m	20450.165.3120
	0.165 mm	1270 mm x 30 m	20450.165.3220
	0.165 mm	1370 mm x 30 m	20450.165.3350
	0.165 mm	1524 mm x 30 m	20450.165.3520

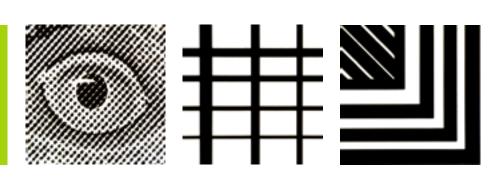
Reprojet ES CL			
Clear, glossy	0.155 mm	610 mm x 30 m	20790.155.3610
Polyester	0.155 mm	914 mm x 30 m	20790.155.3920
	0.155 mm	1067 mm x 30 m	20790.155.3070
	0.155 mm	1270 mm x 30 m	20790.155.3220
	0.155 mm	1370 mm x 30 m	20790.155.3350
	0.155 mm	1524 mm x 30 m	20790.155.3520

ECONOMY REPRO FILMS

Field of application	Sales Arguments
Suited for production of positive or negative repro artwork films for screen printing, flexographic and pad printing	 Good ink absorption and UV density range Fast ink drying Faster print speeds Optimal line and dot sharpness Good choice of printer linearization options Enhanced mechanical handling properties Good compatibility with screen and polymer emulsion surfaces Film and coating PVC-free Suitable for waterbased Dye and Pigment inks

		PIGMENT DYE
0.130 mm	431 mm x 30 m	20440.130.34200
0.130 mm	610 mm x 30 m	20440.130.36100
0.130 mm	914 mm x 30 m	20440.130.39200
0.130 mm	1067 mm x 30 m	20440.130.30700
0.130 mm	1118 mm x 30 m	20440.130.31200
0.130 mm	1270 mm x 30 m	20440.130.32200
	0.130 mm 0.130 mm 0.130 mm 0.130 mm	0.130 mm 610 mm x 30 m 0.130 mm 914 mm x 30 m 0.130 mm 1067 mm x 30 m 0.130 mm 1118 mm x 30 m





SPECIALITIES

PRODUCTION FILM

Field of application	Sales Arguments
Excellent for demanding applications such as window graphics, overlays, industrial graphics, nameplates and control panels	 Superior water fastness and wet smear resistance Good light fastness Optimal adhesion of UV ink due to special coating Films on PET polyester base have good heat and flatness properties Flexible materials achieve a better durability Film and coating PVC-free

PREMIUM FILMS AND PAPERS

Field of application	Sales Arguments
Photographic poster prints, PoS and Pop-up displays	 Good light fastness Water and tear resistant Fast ink drying Optimised production time Wide and brillant whiteness and colour gamut Film coating and PVC-free

Folajet P MATT WO

White, matt
O.160 mm
914 mm x 30 m
20250.160.39200
Polyester

Field of application	Sales Arguments
Polyester film for reprographic applications, architecture and CAD drawings	 Tear resistant Good light transmission Suitable for reproduction process Archivable Extremely dimensionaly stable Film and coating PVC-free

Folajet QD-MA			DYE
Matt translucent	0.090 mm	610 mm x 30 m	20604.090.3610
Polyester	0.090 mm	914 mm x 30 m	20604.090.3920
	0.090 mm	1270 mm x 30 m	20604.090.32200

Field of application	Sales Arguments
Heat transfer for high-resolution photographic posters, presentations and pictures, that can be transferred onto fabric	 Applicable for white and light textiles Image transfer via hot laminator, heat press or iron Brillant colour reproduction

Folajet Transfer ST

Transfer paper

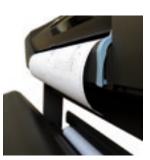
914 mm x 20 m

04600.000.39000









SPECIALITIES

Field of application	Sales Arguments
Glass decoration, shop window advertising, posters, exhibition panels, displays, banner, signboards	 High quality polyester base Glossy coating Crystal clear view High brillance of colours Wide range of applications with the use of white and metallic inks Good scratch-resistant coating Film and coating are PVC-free

0 mm 760 mm x 30 m 22262.190.3	0700
700 11111 700 111	3/60
0 mm 914 mm x 30 m 22262.190.3	3920
0 mm 1067 mm x 30 m 22262.190.3	3070
0 mm 1270 mm x 30 m 22262.190.3	3220
0 mm 1370 mm x 30 m 22262.190.3	3350
0 ma ma 1500 ma ma v 20 ma 20000 100 f	3520
	mm 1370 mm x 30 m 22262.190. mm 1520 mm x 30 m 22262.190.

Field of application	Sales Arguments
For high-resolution photo printing, OHP, overlays and for the preparation of positive and negative repro artwork films	 Highly transparent High stability Available with removable paper sensor strip Tear resistant Film and coating PVC-free

Folajet QD-CL			DYE
Clear	0.100 mm	610 mm x 30 m	20705.100.3610
Polyester	0.100 mm	914 mm x 30 m	20705.100.3920
	0.100 mm	1067 mm x 30 m	20705.100.3070
	0.100 mm	1270 mm x 30 m	20705.100.3220
Folajet QD-CL HP/RS			nye Sense
Clear	0.100 mm	610 mm x 30 m	20725.100.3610
Polyester	0.100 mm	914 mm x 30 m	20725.100.3920
	0.100 mm	1067 mm x 30 m	20725.100.3070

PRODUCTION PHOTO PAPERS

Field of application	Sales Arguments
 SI 486: billboard advertising, customised mural designs (wallpaper), exhibition and shops 	 Brilliant prints on reasonably-priced papers High-quality base papers with additional benefit (e. g. Backlit, Poster) High-quality special coatings for brilliant prints Even paper fibres for backlit applications (SI 490) Blue back, good water resistance (SI 486)
 SI 490: backlit displays, poster, PoS, exhibition panels 	 Fast drying times Good flatness qualities Save on ink usage, even at low ink levels, good colour saturation is possible Paper is a renewable raw material PVC-free

SI 486			SOLVERT SOLVERT UV
White, satin Blueback paper	130 g/m² 130 g/m²	760 mm x 50 m 1370 mm x 50 m	22486.130.37700 22486.130.33600
Биобаск рарсі	130 g/m²	1520 mm x 50 m	22486.130.35300
SI 490			SOLVENT SOLVENT UV
White, satin	150 g/m²	760 mm x 50 m	22490.150.37600









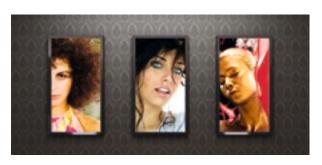
PHOTO PAPER

PREMIUM PHOTO PAPERS

Field of application	Sales Arguments
Poster, PoS, exhibition panels	 Brilliant prints on reasonably-priced papers High-quality special coatings for brilliant prints Ideally suited for quality poster printing Good feel of the surface, excellent paper stability Fast drying times Good flatness qualities Save on ink usage, even at low ink levels, good colour saturation is possible Paper is a renewable raw material PVC-free

SI 292			SOLVENT SOLVENT UW LATER
White, glossy	210 g/m²	760 mm x 40 m	22292.210.37700
Premium special paper	210 g/m ²	1370 mm x 40 m	22292.210.33600
	210 g/m ²	1520 mm x 40 m	22292.210.35300
SI 492			ECO SOLVENT UW LATER
White, satin	210 g/m ²	760 mm x 40 m	22492.210.37700
Premium special paper	210 g/m ²	1370 mm x 40 m	22492.210.33600
	210 g/m ²	1520 mm x 40 m	22492.210.3530

DIGITAL PRINTING





HIGH-END PHOTO PAPERS

Field of application	Sales Arguments
Poster, PoS, exhibition panels	 Photographic paper with PE-coating on both sides High-quality special coatings for brilliant and high-resolution prints Ideally suited for quality poster printing Good feel of the surface, excellent paper stability Good flatness qualities Good scratch-resistant coating High whiteness Paper is a renewable raw material PVC-free

SI 291			SOLVENT UW LATER
White, glossy PE coated photo base paper	240 g/m² 240 g/m²	760 mm x 30 m 1067 mm x 30 m	22291.240.37600 22291.240.30700
	240 g/m ² 240 g/m ²	1270 mm x 30 m 1370 mm x 30 m	22291.240.32200 22291.240.33500
	240 g/m ²	1520 mm x 30 m	22291.240.35200
SI 491			SOLVENT SOLVENT UV LATER
White, satin	240 g/m ²	760 mm x 30 m	22491.240.37600
PE coated photo base paper	240 g/m ²	1067 mm x 30 m	22491.240.30700
	240 g/m ²	1270 mm x 30 m	22491.240.32200
	240 g/m ²	1370 mm x 30 m	22491.240.33500
	240 g/m ²	1520 mm x 30 m	22491.240.35200









folex®

Folex AG Bahnhofstrasse 92 6423 Seewen SZ Switzerland phone +41 41 819 39 39 fax +41 41 810 01 35 int.sales@folex.ch www.folex.com

Folex Limited
10 10 Cranmore Place
Cranmore Boulevard
Solihull
West Midlands B90 4RZ
Great Britain
phone +44 121 733 3833
fax +44 121 733 3222
sales@folex.co.uk
www.folex.co.uk

Folex Coating GmbH Unnauer Weg 6c 50767 Köln Germany phone +49 221 97 94 79 0 fax +49 221 97 94 79 9 info@folex.de www.folex.de

Regulus GmbH
Paul-Gossen-Str. 114
91052 Erlangen
Germany
phone +49 9131 3002 0
fax +49 9131 1349 9
info@regulus.de
www.regulus.de