Inkjet Media Catalog 2013
Complete Catalog

SIHL
DIGITAL IMAGING

Greeting cards
Media for greeting cards (e.g. birthday, public holiday, mariage), invitations and place cards.

Photo prints
Ideal for photorealistic prints and brilliant presentations.

Reports
Best for technical drawings, high-quality presentations, reports and documents with combined images and text.

Leaflets
Best for leaflets and sales documents or the creation of cover sheets.

Transfer media
Media for heat transfer of images and text.

Overhead + Overlay
Film for overhead projection in office, school and hobby.

Labels
Ideal for labels and tags. Weather-resistant, therefore best for labelling frozen food, green houses and for outdoor applications.

Menu
Media for use as menu cards.

Certificates
Media is ideal for high value certificates and entry tickets.

Certificates
Media is ideal for high value certificates and entry tickets.

Greeting cards
Media for greeting cards (e.g. birthday, public holiday, mariage), invitiations and place cards.

Labels
Ideal for labels and tags. Weather-resistant, therefore best for labelling frozen food, green houses and for outdoor applications.

SiHL
DIGITAL IMAGING

Indoor Applications

Leaflets
Best for leaflets and sales documents or the creation of cover sheets.

Menu
Media for use as menu cards.

Overhead + Overlay
Film for overhead projection in office, school and hobby.

Photo prints
Ideal for photorealistic prints and brilliant presentations.

Reports
Best for technical drawings, high-quality presentations, reports and documents with combined images and text.

Transfer media
Media for heat transfer of images and text.

Interior design
Media for decorative wall coverings and other interior surfaces.

Vibrant photo-realistic image reproduction
Real substitute and high quality prints of digital photos or other digital photo data for brilliant in-house advertising posters.

Indoor advertising poster
In-house advertising for e.g. promotion at concerts, theatres, cinemas or shopping malls.

Floorgraphics
Advertising on shop-floors, supermarkets, exhibition halls etc.

Indoor Backlit
Indoor promotion media for use in special large and small light box displays at airports, train stations and shopping centres.

Indoor signs
For preparation of internal directions signs, maps or banners at exhibitions, POS, conventions, in large buildings etc.

SIHL
DIGITAL IMAGING

Indoor Applications

Indoor adverts
In-house advertising for e.g. promotion at concerts, theatres, cinemas or shopping centres.

CAD presentation prints
High-graded distribution with CAD and other processes.

Pop-up Displays
Promotion for shopping centres. Displays are mounted onto the panels with adhesive or magnetic strips.

Framed art
"Reproduction or creation of new works of art", like digital airbrush.

Photo-realistic final CAD renderings
CAD Presentations, e.g. car design print, or photo substitute as valuable posters for in-house applications.

Outdoor Applications

Outdoor signage
Mounted advertising or information panels such as signs or maps or banners, i.e. construction signs, POS, decoration, exhibitions.

Fleet Graphics
Vehicle advertising / promotions, busses, trucks, etc.

Billboard, advertising
Wall promotion outdoor media with 10-30 day cycles.

City Light Posters / Outdoor light box displays
Promotion media for use in special large and small light box displays with a cycle of 10-30 days or long term of 3 month.

SIHL
DIGITAL IMAGING

Properties

Blockout
Media impervious to light.

Dye Guard: High protection for colorants against oxidation
The special coating guarantees that colourants are encapsuled within this swellable coating, conserving colour saturation and image brilliance for several years in indoor application. Does not apply when subjected to extreme light influence.

Environmentally friendly
This media is recyclable or originates from environmentally friendly resources.

Flame retardant
This media is flame retardant, please refer to the certificate in our recommendations of use.

Kiss-/Cut
Designed for cutting plotters and punch (stamp presses) for creating contoured and individual stickers and labels.

Permanent adhesive
The adhesive developed for long term outdoor applications, gives outstanding adhesion on most surface materials. Removal without residue on substrate cannot be guaranteed due to the permanent character of the adhesive.

Quick dry - Instant dry
The special coating ensures that ink will be absorbed in a fraction of a second therefore application can follow directly after printing.

Removable / repositionable adhesive
The adhesive of this product gives outstanding adhesion on most surface materials and can be removed from most surfaces without leaving residue.

Structure
With a real textile base material

Tear resistant
This media is tear resistant due to its base material.

Use only pressure sensitive laminate films
Use only / mainly pressure sensitive (or cold) laminate films to protect this product against environmental influences. Please click on the rating of the compatibility list for detailed information concerning ability for lamination.

Waterresistence / Waterfastness

SiHL
DIGITAL IMAGING

This product printed with pigmented based inks can be

used for short-term outdoor applications without any

laminate film (see referring data sheet and

recommendations of use). That means this product

withstands rain and other outdoor influences, but water

droplets can cause slight differences in colour density

Ink Compatibility

Aqueous Dye Ink
To be printed with aqueous dye based ink systems, that means, the colourant dissolves or behaves like sugar in water. Due to the weak resistance against gas and light oxidation, we strongly recommend lamination to protect printed images. Indoor ink.

Aqueous Pigmented Ink
To be printed with aqueous pigmented based ink systems, used on Thermal-, Bubble- and Piezo-Jet printers. The ink colourant = pigment does not dissolve but behaves like chalk in water. Outdoor ink.

Dye Sublimation ink
To be printed with special dye sublimation ink, which can be sublimated with hot calandar at a temperature of about 200°C to polyester fabrics.

IR Curing / Latex Ink
Infrared curing ink, e.g. Latex ink as used in the HP DJ L- or Scitex LX series, which adheres of most flat and clean surfaces. Process needs heat resistant media, which does not shrink during the print cycle.

Solvent Ink
Solvent or mild solvent based pigmented ink, which are used in printer systems like Epson, HP, Mutoh, Mimaki, Océ, Roland etc.

UV Curable Ink
Special UV curable ink is suitable on most surfaces.

within coloured areas.

SiHL
DIGITAL IMAGING

Inkjet Photo Media

True Photo SuperDry	Product Code	Ordering Site
Supersorb Photo Paper PE 220	**glossy 3938 / satin 3944** - 230 g/m² (8.7 mil)	Düren (DE)
Maranello Photo Paper PE 195	**satin 3620 / glossy 3999** - 200 g/m² (7.5 mil)	Düren (DE)
Imola Photo Paper PE 170	**pearl 3698** - 165 g/m² (6.9 mil)	Düren (DE)
Imola Photo Paper PE 240 SA	**pearl 3670** - 240 g/m² (9.5 mil)	Düren (DE)
Photo Solvent		
TriSolv PhotoArt Paper 210	**glossy 3699** - 210 g/m²	Düren (DE)

Inkjet POS Media

Scrim Banner	Product Code	Ordering Site
Banner Vinyl WF 380	**matt 3960** - 380 µm	Bern (CH)
SMART Banner Vinyl WF 375	**matt 3604** - 375 µm	Bern (CH)
PP/PET Banner		
EXPO Banner Polyester M1 300	**matt 3502** - 300 µm	Bern (CH)
SyntiTec PP Film 180	**matt 3900** - 190 µm	Bern (CH)
PolySOL PET Banner M1 290	**satin 3501** - 290 µm	Bern (CH)
SyntiSOL PP Film 170	**satin 3629** - 170 µm	Bern (CH)
Non-Woven Banner		
TexBanner white 135	**matt 3265** - 135 g/m²	Châteauroux (FR)
Roll-up Media		
SuperDry Roll-up Film 190	**satin 3471** - 190 µm	Düren (DE)
Duraqua Light 230	**matt 3407** - 234 µm	Bern (CH)
SyntiTec PP Greyback 180	**matt 3391** - 180 µm	Bern (CH)
PolySOL Roll-up Film 180	**satin 3515** - 180 µm	Bern (CH)
DuraSOL Light 220	**satin 3408** - 220 µm	Bern (CH)
SyntiSOL PP Greyback 170	**satin 3392** - 170 µm	Bern (CH)
DuraCURE Roll-up 125	**matt 3415** - 125 g/m²	Düren (DE)
Pop-up Media		
SuperDry PoP-up Film 330	**satin 3472** - 330 µm	Düren (DE)
Duraqua Rigid 320	**matt 3401** - 320 µm	Bern (CH)
PolySOL Pop-up Film 310	**satin 3516** - 310 µm	Bern (CH)
DuraSOL Heavy 450	**satin 3508** - 450 µm	Bern (CH)
DuraSOL POS Banner 310	**satin 3608** - 310 µm	Bern (CH)
DuraCURE Pop-up 380	**matt 3416** - 385 g/m²	Düren (DE)
Display Media		
SuperDry Display Film 165	**glossy 3473** - 165 µm	Düren (DE)
Spirit Film 130	**glossy 3642** - 130 µm	Düren (DE)
EasyTack Film		
SyntiTec PP Film EasyTack 325	**matt 3539** - 325 µm	Bern (CH)
SyntiSOL PP Film KissCut 325	**satin 3531** - 325 µm	Bern (CH)
SyntiSOL PP Film EasyTack 300	**satin 3529** - 300 µm	Bern (CH)

SiHL
DIGITAL IMAGING

Inkjet POS Media

Self-Adhesive Media	Product Code	Ordering Site
Premium Vinyl SA 270	**glossy 3585** - 270 µm	Bern (CH)
Classic Vinyl WF SA 280	**matt 3988** - 280 µm	Bern (CH)
Standard Vinyl SA 280	**matt 3635** - 280 µm	Bern (CH)
Standard Vinyl SA 240	**glossy 3828** - 240 µm	Bern (CH)
SyntiTec PP Film SA 240	**matt 3972** - 240 µm	Bern (CH)
PolySOL PET Fabric SA 370	**satin 3514** - 260 µm	Bern (CH)

Paper & Tyvek	Product Code	Ordering Site
TyColor on Tyvek® white 210	**white matt 3261** - 210 µm	Châteauroux (FR)

Inkjet Artistic Specialties

Canvas matt white	Product Code	Ordering Site
Fortuna Artist Canvas white 400	**matt 3581** - 400 g/m²	Bern (CH)
Clara Beneficial Canvas white 350	**matt 3579** - 320 g/m²	Bern (CH)

Canvas matt	Product Code	Ordering Site
Luna Artist Canvas 340	**matt 3857** - 340 g/m²	Bern (CH)
Renoir Gallery Canvas 340	**matt 3890** - 340 g/m²	Bern (CH)
Lisa Universal Canvas 390	**matt 3647** - 390 g/m²	Bern (CH)
Smart Universal Canvas Solvent 435	**matt 3482** - 435 g/m²	Bern (CH)

Canvas satin	Product Code	Ordering Site
Luna Artist Canvas 350	**satin 3948** - 350 g/m²	Bern (CH)
Renoir Gallery Canvas 350	**satin 3833** - 350 g/m²	Bern (CH)
Picasso Gallery Canvas Solvent 370	**satin 3609** - 370 g/m²	Bern (CH)

Canvas glossy	Product Code	Ordering Site
Fortuna Artist Canvas 350	**glossy 3582** - 380 g/m²	Bern (CH)

Synthetic Canvas	Product Code	Ordering Site
Synthetic Canvas Solvent 210	**satin 3394** - 210 µm	Bern (CH)

Creative Paper	Product Code	Ordering Site
Creative Smooth Paper 320	**matt 3315** - 320 g/m²	Châteauroux (FR)
Creative Smooth Paper 240	**matt 3314** - 240 g/m²	Châteauroux (FR)
Creative Textured Paper 320	**matt 3317** - 320 g/m²	Châteauroux (FR)
Creative Textured Paper 240	**matt 3316** - 240 g/m²	Châteauroux (FR)

Inkjet Backlit Films

Backlit Film	Product Code	Ordering Site
SuperDry Light Box Film 175	**satin 3461** - 175 µm	Düren (DE)
Backlit Film Front Print WR 145	**matt 3856** - 145 µm	Bern (CH)
Mirror Backlit Film Reverse Print 125	**glossy 3633** - 125 µm	Bern (CH)
Backlit Film Reverse Print 130	**glossy 3832** - 130 µm	Bern (CH)

SiHL
DIGITAL IMAGING

Inkjet Backlit Films

Backlit Film	Product Code	Ordering Site
Optilux Backlit Film Solvent WF 200	**matt 3549** - 200 µm	Bern (CH)
Optilux Backlit Film Solvent WF 130	**matt 3649** - 130 µm	Bern (CH)
Aurolux Backlit Solvent WF 220	**glossy 3567** - 220 µm	Bern (CH)
Aurolux Backlit Solvent WF 150	**glossy 3566** - 150 µm	Bern (CH)
Vivalux Backlit Heavy Latex 200	**matt 3747** - 200 µm	Bern (CH)
Vivalux Backlit Latex 125	**matt 3746** - 125 µm	Bern (CH)
LightCURE Backlit Film 145 DS	**matt 3418** - 185 g/m²	Düren (DE)
DuraCURE Backlit 170	**matt 3414** - 170 g/m²	Düren (DE)
DuraCURE Backlit 130	**matt 3413** - 130 g/m²	Düren (DE)
Window Graphic		
WindowGraphx EasyTack WF SA 260	**matt 3989** - 260 µm	Bern (CH)
Optilux Window Film Solvent EasyTack SA 235	**matt 3648** - 260 µm	Bern (CH)
Aurolux Window Film Solvent EasyTack 240	**glossy 3565** - 240 µm	Bern (CH)
ClearSOL WetCling Film 125	**glossy 3550** - 125 µm	Bern (CH)

Inkjet Imaging Papers

Billboard Paper	Product Code	Ordering Site
Billboard Paper WR 130	**matt 3868** - 130 g/m²	Bern (CH)
TriSolv PrimeArt Paper blueback 120	**glossy 3682** - 135 g/m²	Düren (DE)
TriSolv PostArt Paper blueback 120	**satin 3687** - 130 g/m²	Düren (DE)
UniSolv BillArt Paper blueback 120	**matt 3691** - 120 g/m²	Cles (TN) (IT)
BlueSOL Paper 135	**matt 3250** - 135 g/m²	Châteauroux (FR)
Post-2-Cure Paper blueback 125	**satin 3740** - 125 g/m²	Düren (DE)
Poster Paper Outdoor		
TriSolv PrimeArt Paper 200	**glossy 3686** - 200 g/m²	Düren (DE)
TriSolv PrimeArt Paper 135	**satin 3684** - 135 g/m²	Düren (DE)
TriSolv PostArt Paper 135	**satin 3689** - 130 g/m²	Düren (DE)
UniSolv BillArt Paper whiteback 120	**matt 3692** - 120 g/m²	Cles (TN) (IT)
Poster Paper Indoor		
QuadraSorb Paper 150	**matt 3526** - 150 g/m²	Düren (DE)
PosterColor X 180	**matt 3257** - 180 g/m²	Châteauroux (FR)
TrueColor Paper 180	**matt 3335** - 180 g/m²	Châteauroux (FR)
TrueColor Paper 160	**matt 3334** - 160 g/m²	Châteauroux (FR)
TrueColor Paper 140	**matt 3333** - 140 g/m²	Châteauroux (FR)
TrueColor Paper 125	**matt 3332** - 125 g/m²	Châteauroux (FR)
Wallpaper		
Wallpaper Persomural 170	**matt 3260** - 180 g/m²	Châteauroux (FR)
WallpaperSol Persomural 195	**satin 3259** - 195 g/m²	Châteauroux (FR)
Prepasted WallpaperSol Persomural 225	**satin 3258** - 225 g/m²	Châteauroux (FR)
Self-Adhesive Paper		
GA Paper High Professional SA 170	**matt 3621** - 170 g/m²	Düren (DE)

SiHL
DIGITAL IMAGING

Inkjet Imaging Papers

Self-Adhesive Paper	Product Code	Ordering Site
TriSolv PrimeArt Paper blueback SA 210	**glossy 3683** - 210 g/m²	Düren (DE)
TriSolv PrimeArt Paper SA 275	**glossy 3685** - 275 g/m²	Düren (DE)
Transfer Media		
DS SubliColor Premium 105	**matt 3272** - 105 g/m²	Châteauroux (FR)
DS SubliColor Tack 105	**matt 3273** - 105 g/m²	Châteauroux (FR)

Professional Photo Inkjet

Pro SuperDry	Product Code	Ordering Site
Professional Photo Paper PE 330 high glossy	**4800** - 330 g/m²	Düren (DE)
Professional Photo Paper PE 300 silky	**4802** - 300 g/m²	Düren (DE)
Professional Photo Paper PE 330 DS silky	**4803** - 325 g/m²	Düren (DE)

Professional Photo Inkjet

Barite	Product Code	Ordering Site
Professional Photo Baryt Paper 290	**satin 4804** - 290 g/m²	Düren (DE)

Professional Photo Inkjet

Canvas	Product Code	Ordering Site
Professional Photo Canvas 320	**matt 4805** - 320 g/m²	Düren (DE)

Photo Papers IJ

Ultimate Photo Paper	Product Code	Ordering Site
Quick Dry Photo Paper 280	**satin 0770 / glossy 0769 / lustre 0722** - 280 g/m²	Düren (DE)
Quick Dry Photo Paper 240	**glossy 0723** - 240 g/m²	Düren (DE)
Quick Dry Photo Paper 200	**glossy 0761** - 200 g/m²	Düren (DE)
Quick Dry Photo Paper DS 230	**glossy / satin 0773** - 230 g/m²	Düren (DE)
Multi-use Photo Paper		
High White Photo Paper 240	**glossy 4353** - 240 g/m²	Düren (DE)
High White Photo Paper 210	**glossy 4352** - 210 g/m²	Düren (DE)
High White Photo Paper 180	**glossy 4351** - 180 g/m²	Düren (DE)
High White Photo Paper 150	**glossy 4350** - 150 g/m²	Düren (DE)
Total Solutions		
Photo Book Set	**white 0787 / black 0786** - 325 g/m²	Düren (DE)

Document Papers IJ

Matt Coated Paper, single-sided	Product Code	Ordering Site
Imaging Paper 165	**matt 4215** - 165 g/m²	Düren (DE)

SiHL
DIGITAL IMAGING

Document Papers IJ

Matt Coated Paper, single-sided	Product Code	Ordering Site
Imaging Paper 130	matt 4214 - 130 g/m²	Düren (DE)
Imaging Paper 100	matt 4213 - 100 g/m²	Düren (DE)
Matt Coated Paper, double-sided		
Imaging Paper double-sided 140	matt 4210 - 140 g/m²	Düren (DE)

Presentation Media IJ

OHP Clear Film	Product Code	Ordering Site
Polyester Film 120	clear 0731 - 135 µm	Düren (DE)
Universal Film Removable Top Stripe 100	clear 4243 - 100 µm	Düren (DE)
Backlit Film		
Front Print Outdoor Backlit Film 170	matt 4380 - 170 µm	Düren (DE)

Creative Media IJ

Transfer Paper	Product Code	Ordering Site
Light Textile Transfer Paper 140	matt 4234 - 140 g/m²	Düren (DE)
Dark Textile Transfer Paper 175	matt 4232 - 175 g/m²	Düren (DE)
Tissue Paper	satin 4230 -	Düren (DE)
Tattoo Transfer Paper		
Tattoo Transfer Paper 220	matt 4231 - 220 µm	Düren (DE)
Self-adhesive Films		
Film SA 70	clear 4200 - 70 µm	Düren (DE)
Window Cling Film 100	clear 4203 - 100 µm	Düren (DE)
Laptop Skin		
Laptop Skin 125	glossy 4378 - 300 µm	Düren (DE)
Greeting Cards		
Greeting Card 280	matt 4205 - 280 g/m²	Düren (DE)

Identification Media IJ

Business Cards	Product Code	Ordering Site
Business Card Smooth Edge 320	matt 4202 - 320 g/m²	Düren (DE)

Photo Papers LC

Multi-use Photo Paper	Product Code	Ordering Site
Photo Paper double-sided 220	soft-glossy 4302 - 200 g/m²	Düren (DE)

SiHL
DIGITAL IMAGING

Photo Papers LC

Multi-use Photo Paper	Product Code	Ordering Site
Photo Paper double-sided 150	**soft-glossy 4304** - 135 g/m²	Düren (DE)

Presentation Media LC

OHP Clear Film	Product Code	Ordering Site
Film Extra 125	**clear 4318** - 125 µm	Düren (DE)
Film Removable Side Stripe 100	**clear 4313** - 100 µm	Düren (DE)
Film Paperbacked Side Bond 100	**clear 4317** - 100 µm	Düren (DE)
Film Paperbacked Top Bond 100	**clear 4316** - 100 µm	Düren (DE)
OHP Clear Film for B&W		
Film Antistatic 100	**clear 4319** - 100 µm	Düren (DE)
Film B&W 100	**clear 4320** - 100 µm	Düren (DE)
Write-on Clear Film		
Write-on Film Interleaved 100	**clear 4311** - 100 µm	Düren (DE)
DuraCopy White Film		
White Film DuraCopy 100	**matt 4322** - 100 µm	Düren (DE)
Laser Film double-sided white 125	**matt 0798** - 125 µm	Düren (DE)
Laser Film double-sided white 150	**matt 0791** - 150 µm	Düren (DE)
Laser Film double-sided white 275	**matt 0794** - 275 µm	Düren (DE)
DTP Film		
Laser Film double-sided 100	**matt 0796** - 100 µm	Düren (DE)

Creative Media LC

Transfer Paper	Product Code	Ordering Site
Dark Textile Transfer Paper 165	**matt 4295** - 210 µm	Düren (DE)
Light Textile Transfer Paper 150	**matt 4294** - 150 µm	Düren (DE)
Tissue Paper	**satin 4230** -	Düren (DE)
Cling Films		
Cling Film 100	**clear 4258** - 100 µm	Düren (DE)
White Cling Film 100	**glossy 4257** - 100 µm	Düren (DE)
Self-adhesive Films		
Film self-adhesive 80	**glossy 4253** - 80 µm	Düren (DE)
White Film self-adhesive 80	**glossy 4250** - 80 µm	Düren (DE)
Silver Film self-adhesive 80	**satin 4251** - 80 µm	Düren (DE)
Gold Film self-adhesive 80	**satin 4252** - 80 µm	Düren (DE)
Self-adhesive Films for B&W		
Film B&W self-adhesive 80	**transparent 4256** - 80 µm	Düren (DE)
White Film B&W self-adhesive 80	**matt 4254** - 80 µm	Düren (DE)
Film B&W self-adhesive 80	**matt 4255** - 80 µm	Düren (DE)

SIHL
DIGITAL IMAGING

Inkjet Engineering

Film	Product Code	Ordering Site
Polyester Film 100	**matt 3826** - 100 µm	Bern (CH)
Coated Paper Neutral White		
Paper CAD Evolution 90	**matt 3850** - 90 g/m²	Düren (DE)
Coated Paper Ultra White		
TrueColor Paper 90	**matt 3330** - 90 g/m²	Châteauroux (FR)
TrueColor Paper 100	**matt 3331** - 100 g/m²	Châteauroux (FR)
TrueColor Paper DS 110	**matt 3336** - 105 g/m²	Châteauroux (FR)
Diajet EcoColor 90	**matt 3650 (EC9)** - 90 g/m²	Châteauroux (FR)
Diajet EcoColor 125	**matt 3300** - 125 g/m²	Châteauroux (FR)
Light Weight Coated Paper		
Diajet Unival 90	**matt 3815 (PLUP9)** - 90 g/m²	Cles (TN) (IT)
Uncoated Paper		
Transparent Paper 90	**3806** - 90 g/m²	Cles (TN) (IT)
Transparent Paper 110	**3829** - 110 g/m²	Cles (TN) (IT)
Diajet CAD 90	**3941 (PLIO9)** - 90 g/m²	Cles (TN) (IT)
Diajet CAD 80	**3825 (PLIO 8)** - 80 g/m²	Cles (TN) (IT)

SIHL
DIGITAL IMAGING

Supersorb Photo Paper PE 220

■ glossy 3938 / satin 3944 - 230 g/m² (8.7 mil)

Microporous SuperDry coating on a high quality white opaque PE (coated on both sides) true photo paper base, with instant drying of all common inks.

Advantages

- High quality photo paper
- Instant dry
- High ink limit
- Wide colour gamut
- Soft gradients
- High resolution and sharp edges

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
24,0´´	98,4´	61,0 cm	30,0 m	2´´ ø	70	10	1
36,0´´	98,4´	91,4 cm	30,0 m	2´´ ø	35	5	1
42,0´´	98,4´	106,7 cm	30,0 m	2´´ ø	35	5	1
44,0´´	98,4´	111,8 cm	30,0 m	2´´ ø	35	5	1
50,0´´	98,4´	127,0 cm	30,0 m	2´´ ø	35	5	1
60,0´´	98,4´	152,4 cm	30,0 m	2´´ ø	35	5	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,4´´	6.561,7´	92,4 cm	2.000,0 m	6´´ ø	1	1	
42,4´´	6.561,7´	107,7 cm	2.000,0 m	6´´ ø	1	1	
44,4´´	6.561,7´	112,8 cm	2.000,0 m	6´´ ø	1	1	
50,4´´	6.561,7´	128,0 cm	2.000,0 m	6´´ ø	1	1	
60,4´´	6.561,7´	153,4 cm	2.000,0 m	6´´ ø	1	1	

Other sizes available upon request.

SIHL
DIGITAL IMAGING

Maranello Photo Paper PE 195

▪ satin 3620 / glossy 3999 - 200 g/m² (7.5 mil)

Microporous SuperDry coating on a premium white opaque PE (coated on both sides) true photo paper base, with instant drying of all common inks.

Advantages

- Quality photo paper
- Instant dry
- High ink limit
- Good colour gamut
- Soft gradients
- High resolution and sharp edges

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
24,0´´	98,4´	61,0 cm	30,0 m	2´´ ø	70	10	1
36,0´´	98,4´	91,4 cm	30,0 m	2´´ ø	35	5	1
42,0´´	98,4´	106,7 cm	30,0 m	2´´ ø	35	5	1
44,0´´	98,4´	111,8 cm	30,0 m	2´´ ø	35	5	1
50,0´´	98,4´	127,0 cm	30,0 m	2´´ ø	35	5	1
60,0´´	98,4´	152,4 cm	30,0 m	2´´ ø	35	5	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,4´´	6.561,7´	92,4 cm	2.000,0 m	6´´ ø	1	1	
42,4´´	6.561,7´	107,7 cm	2.000,0 m	6´´ ø	1	1	
44,4´´	6.561,7´	112,8 cm	2.000,0 m	6´´ ø	1	1	
50,4´´	6.561,7´	128,0 cm	2.000,0 m	6´´ ø	1	1	
60,4´´	6.561,7´	153,4 cm	2.000,0 m	6´´ ø	1	1	

Aqua Dye

Other sizes available upon request.

SIHL
DIGITAL IMAGING

Imola Photo Paper PE 170

■ pearl 3698 - 165 g/m² (6.9 mil)

Microporous SuperDry coating on a new generation of economy bright white double-sided PE true photo paper base.

Advantages

- Instant dry
- Brilliant true colours
- Bright white
- Excellent contour definition
- Soft gradients with high resolution
- Pearl finish with anti-reflection
- Best buy

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0´´	164,0´	91,4 cm	50,0 m	2´´ ø	35	10	1
42,0´´	164,0´	106,7 cm	50,0 m	2´´ ø	35	10	1
50,0´´	164,0´	127,0 cm	50,0 m	2´´ ø	35	10	1
60,0´´	164,0´	152,4 cm	50,0 m	2´´ ø	35	10	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,4´´	6.561,7´	92,4 cm	2.000,0 m	6´´ ø	1	1	
42,4´´	6.561,7´	107,7 cm	2.000,0 m	6´´ ø	1	1	
50,4´´	6.561,7´	128,0 cm	2.000,0 m	6´´ ø	1	1	
60,4´´	6.561,7´	153,4 cm	2.000,0 m	6´´ ø	1	1	

IR Aqua Dye

Other sizes available upon request.

siHL
DIGITAL IMAGING

Imola Photo Paper PE 240 SA

■ pearl 3670 - 240 g/m² (9.5 mil)

Microporous SuperDry coated, based on a new generation of economy bright white double-sided PE extruded true photo paper. The paper has a permanent adhesive, covered with a silicon release liner and adheres to most clean, flat surfaces.

Advantages

- Instant dry
- Brilliant true colours
- Bright white
- Excellent contour definition
- Soft gradients with high resolution
- Pearl finish with anti-reflection
- Best buy
- Adheres to: rigid PVC, forex, glass, dibond, PE-coated cardboard, V2A

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0´´	98,4´	91,4 cm	30,0 m	3´´ ø	24	5	1
42,0´´	98,4´	106,7 cm	30,0 m	3´´ ø	24	5	1
50,0´´	98,4´	127,0 cm	30,0 m	3´´ ø	24	5	1
60,0´´	98,4´	152,4 cm	30,0 m	3´´ ø	24	5	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
37,4´´	4.265,1´	95,0 cm	1.300,0 m	6´´ ø	1	1	
43,3´´	4.265,1´	110,0 cm	1.300,0 m	6´´ ø	1	1	
51,2´´	4.265,1´	130,0 cm	1.300,0 m	6´´ ø	1	1	
61,4´´	4.265,1´	156,0 cm	1.300,0 m	6´´ ø	1	1	

Other sizes available upon request.

TriSolv PhotoArt Paper 210

■ glossy 3699 - 210 g/m²

TriSolv PhotoArt is an upgrade from our successful TriSolv PrimeArt. Users are impressed by its brilliant colour reproduction, homogeneous gloss and noticeably accelerated drying time.

Advantages

- Water-repellent surface
- Photo-realistic and brilliant colour reproduction
- Homogenous gloss in printed and unprinted areas
- High degree of stiffness
- High colour saturation
- Best for eco-solvent ink

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0´´	147,6´	91,4 cm	45,0 m	3´´ ø	24	24	1
42,0´´	147,6´	106,7 cm	45,0 m	3´´ ø	24	24	1
50,0´´	147,6´	127,0 cm	45,0 m	3´´ ø	24	24	1
54,0´´	147,6´	137,2 cm	45,0 m	3´´ ø	24	24	1
63,0´´	147,6´	160,0 cm	45,0 m	3´´ ø	24	24	1
64,0´´	147,6´	162,6 cm	45,0 m	3´´ ø	24	24	1

IR UV Sol

Other sizes available upon request.

SiHL
DIGITAL IMAGING

Scrim Banner

Banner Vinyl WF 380

■ matt 3960 - 380 µm

Water-resistant, opaque (Blockout), light and flexible PVC banner with a very fine surface. This product consists of a tear resistant and flame retardant (B1) polyester fabric, embedded between two white vinyl layers.

Advantages

- Smooth surface for flawless printing
- Black blockout-layer for total opacity
- Initial tear resistance: ~ 1000 N/50mm
- Tear propagation: ~ 0025 N
- Unprotected outdoor use for up to 3 months
- B1 - certified
- Suitable for grommeting and welding
- Waterfast, matt coating with high ink capacity
- Good colour brilliance

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0´´	49,2´	91,4 cm	15,0 m	2´´ ø	42	10	1
42,0´´	49,2´	106,7 cm	15,0 m	2´´ ø	42	10	1
50,0´´	49,2´	127,0 cm	15,0 m	2´´ ø	42	10	1
54,0´´	49,2´	137,2 cm	15,0 m	2´´ ø	42	10	1
60,0´´	49,2´	152,4 cm	15,0 m	2´´ ø	42	10	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2´´	1.476,4´	92,0 cm	450,0 m	3´´ ø	1	2	
42,5´´	1.476,4´	108,0 cm	450,0 m	3´´ ø	1	2	
50,4´´	1.476,4´	128,0 cm	450,0 m	3´´ ø	1	2	
54,3´´	1.476,4´	138,0 cm	450,0 m	3´´ ø	1	2	
60,6´´	1.476,4´	154,0 cm	450,0 m	3´´ ø	1	2	

Aqua Dye

Other sizes available upon request.

SiHL
DIGITAL IMAGING

Scrim Banner

SMART Banner Vinyl WF 375

■ matt 3604 - 375 µm

Waterfast, light and flexible PVC banner with a finely structured surface. This product consists of a tear resistant polyester fabric and a vinyl layer. Good waterfastness, good colour brilliance, resolution and edge definition with pigmented inks. High ink limits can be used without any bleeding. Printability is excellent, also with dye inks. This banner can be used for both indoor and outdoor advertising.

Advantages

- Economical, smooth base for flawless printing
- Initial tear resistance: ~950 N/50mm
- Tear propagation: ~40 N
- Unprotected outdoor use for up to 3 months
- Suitable for grommeting and welding
- Waterfast, matt coating with high ink capacity
- Good colour brilliance

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
24,0´´	49,2´	61,0 cm	15,0 m	2´´ ø	42	10	1
36,0´´	49,2´	91,4 cm	15,0 m	2´´ ø	42	10	1
42,0´´	49,2´	106,7 cm	15,0 m	2´´ ø	42	10	1
50,0´´	49,2´	127,0 cm	15,0 m	2´´ ø	42	10	1
54,0´´	49,2´	137,2 cm	15,0 m	2´´ ø	42	10	1
60,0´´	49,2´	152,4 cm	15,0 m	2´´ ø	42	10	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2´´	3.608,9´	92,0 cm	1.100,0 m	3´´ ø	1	1	1
42,5´´	3.608,9´	108,0 cm	1.100,0 m	3´´ ø	1	1	1
50,4´´	3.608,9´	128,0 cm	1.100,0 m	3´´ ø	1	1	1
60,6´´	3.608,9´	154,0 cm	1.100,0 m	3´´ ø	1	1	1

Aqua Dye

Other sizes available upon request.

SIHL
DIGITAL IMAGING

EXPO Banner Polyester M1 300

▪ matt 3502 - 300 μm

Flame retardant (M1), flexible and waterfast coated polyester banner for waterbased inkjet devices. The product is very tear resistant and therefore suitable for both versatile indoor and outdoor applications.

Advantages

- Compatible with dye and pigmented inks
- Good flexibility – perfectly suitable for light banners
- Unprotected outdoor use for up to 3 months
- Classy surface structure for decorative indoor use
- High contrast and very good image definition
- Water-resistant when pigmented inks are used

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0´´	49,2´	91,4 cm	15,0 m	2´´ ø	42	10	1
42,0´´	49,2´	106,7 cm	15,0 m	2´´ ø	42	10	1
54,0´´	49,2´	137,2 cm	15,0 m	2´´ ø	42	10	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2´´	2.460,6´	92,0 cm	750,0 m	3´´ ø	1	1	
42,5´´	2.460,6´	108,0 cm	750,0 m	3´´ ø	1	1	
54,3´´	2.460,6´	138,0 cm	750,0 m	3´´ ø	1	1	

Other sizes available upon request.

SyntiTec PP Film 180

■ matt 3900 - 190 µm

An asymmetrical coated, matt polypropylene film. The film has a water-resistant coating and a paper like touch. Prints are characterised by high colour brilliance and image definition.

The product is suitable for both indoor and outdoor applications. For optimal outdoor permanence the film should be printed with pigmented inks.

Advantages

• Bright white for wide colour gamut, rich colours
• High productivity
• Quick processing
• Excellent image definition and line clarity

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
13,0´´	98,4´	33,0 cm	30,0 m	2´´ ø	84	18	1
17,0´´	98,4´	43,2 cm	30,0 m	2´´ ø	84	18	1
24,0´´	98,4´	61,0 cm	30,0 m	2´´ ø	42	10	1
36,0´´	98,4´	91,4 cm	30,0 m	2´´ ø	42	10	1
42,0´´	98,4´	106,7 cm	30,0 m	2´´ ø	42	10	1
44,0´´	98,4´	111,8 cm	30,0 m	2´´ ø	42	10	1
50,0´´	98,4´	127,0 cm	30,0 m	2´´ ø	42	10	1
54,0´´	98,4´	137,2 cm	30,0 m	2´´ ø	42	10	1
60,0´´	98,4´	152,4 cm	30,0 m	2´´ ø	42	10	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2´´	7.217,9´	92,0 cm	2.200,0 m	3´´ ø	1	1	1
42,5´´	7.217,9´	108,0 cm	2.200,0 m	3´´ ø	1	1	1
44,5´´	7.217,9´	113,0 cm	2.200,0 m	3´´ ø	1	1	1
50,4´´	7.217,9´	128,0 cm	2.200,0 m	3´´ ø	1	1	1
54,3´´	7.217,9´	138,0 cm	2.200,0 m	3´´ ø	1	1	1
60,6´´	7.217,9´	154,0 cm	2.200,0 m	3´´ ø	1	1	1

Aqua Dye

Other sizes available upon request.

SIHL
DIGITAL IMAGING

PolySOL PET Banner M1 290

■ satin 3501 - 290 µm

Flame retardant (M1), coated and water-resistant polyester fabric banner for eco- and true-solvent inkjet printers. The product is highly tear resistant and therefore suitable for versatile indoor and outdoor applications. The special surface treatment of this material optimises the flatness properties for perfect banner application.

Advantages

- Good flexibility
- High tear resistance: 1700 N/50mm
- High tear propagation: 180 N/50mm
- Unprotected outdoor use for up to 18 months
- Classy surface structure for decorative indoor use (exhibitions)
- High contrast and very good image definition
- Also suitable for UV-curable inks
- Waterfast prints

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
30,0´´	82,0´	76,2 cm	25,0 m	3´´ ø	30	10	1
36,0´´	82,0´	91,4 cm	25,0 m	3´´ ø	30	10	1
42,0´´	82,0´	106,7 cm	25,0 m	3´´ ø	30	10	1
54,0´´	82,0´	137,2 cm	25,0 m	3´´ ø	30	10	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2´´	2.624,7´	92,0 cm	800,0 m	3´´ ø	1	1	
42,5´´	2.624,7´	108,0 cm	800,0 m	3´´ ø	1	1	
54,3´´	1.640,4´	138,0 cm	500,0 m	3´´ ø	1	1	

Other sizes available upon request.

SiHL
DIGITAL IMAGING

SyntiSOL PP Film 170

■ satin 3629 - 170 µm

Satin coated and, tear resistant polypropylene film with waterproof coating for solvent inks. This product has a paper like touch and the prints stand out due to their high colour brilliance, image definition and excellent durability.

Advantages

• High tear resistant PP film allows high dimensional stability
• Waterfast prints
• Combines the ecological and physical characteristics of a polypropylene film with the advantages of highly durable inks

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
30,0´´	131,2´	76,2 cm	40,0 m	3´´ ø	30	10	1
36,0´´	131,2´	91,4 cm	40,0 m	3´´ ø	30	10	1
42,0´´	131,2´	106,7 cm	40,0 m	3´´ ø	30	10	1
50,0´´	131,2´	127,0 cm	40,0 m	3´´ ø	30	10	1
54,0´´	131,2´	137,2 cm	40,0 m	3´´ ø	30	10	1
60,0´´	131,2´	152,4 cm	40,0 m	3´´ ø	30	10	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2´´	7.217,9´	92,0 cm	2.200,0 m	3´´ ø	1	1	1
42,5´´	7.217,9´	108,0 cm	2.200,0 m	3´´ ø	1	1	1
50,4´´	7.217,9´	128,0 cm	2.200,0 m	3´´ ø	1	1	1
54,3´´	7.217,9´	138,0 cm	2.200,0 m	3´´ ø	1	1	1
60,6´´	7.217,9´	154,0 cm	2.200,0 m	3´´ ø	1	1	1

Other sizes available upon request.

Non-Woven Banner

TexBanner white 135

■ matt 3265 - 135 g/m²

TexBanner is a white 100% synthetic non woven universal outdoor banner with a high quality waterfast matt inkjet coating. Developed as an economical alternative to Tyvek, the high quality look of this material is supported by its unbeatable cost:performance ratio.

Advantages

• Light and flexible banner with both high tensile strength and tear resistance
• Good flatness
• Can be stapled, sewn or used with grommets
• High water-resistance with pigmented inks
• Good cost : performance ratio
• PVC-free and recyclable

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
24,0´´	147,6´	61,0 cm	45,0 m	2´´ ø	24	24	1
36,0´´	147,6´	91,4 cm	45,0 m	2´´ ø	24	24	1
44,0´´	147,6´	111,8 cm	45,0 m	2´´ ø	24	24	1
50,0´´	147,6´	127,0 cm	45,0 m	2´´ ø	24	24	1

Other sizes available upon request.

SIHL DIGITAL IMAGING

SuperDry Roll-up Film 190

■ satin 3471 - 190 µm

Opaque white, satin, microporous SuperDry coated PET film (polyester film) with a greyback, which is impervious to light.

With a special antistatic back, this film is ideal for premium quality printed images, such as those required for photo-realistic posters, displays for the POS sector, high quality photo reproductions, pop-up displays and for short-term advertising and indoor signs.

The rigidity makes the product resistant to mechanical stress and is easily processed without the loss of its special properties. The satin SuperDry coating guarantees unique high-quality colour representation and the exceptionally wide colour gamut of the SuperDry photo paper range, especially in combination with modern pigment inks.

Advantages

- Soft colour gradients with high resolution and excellent contour definition
- Excellent colour gamut with dye and pigment inks
- High ink absorption capacity
- Instant dry for all standard inks
- Very high degree of stiffness and rigidity, the application is therefore self-supporting
- Greyback finish
- Good laminating properties

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0´´	65,6´	91,4 cm	20,0 m	2´´ ø	35	10	1
42,0´´	65,6´	106,7 cm	20,0 m	2´´ ø	35	10	1
50,0´´	65,6´	127,0 cm	20,0 m	2´´ ø	35	10	1
36,0´´	98,4´	91,4 cm	30,0 m	2´´ ø	35	10	1
42,0´´	98,4´	106,7 cm	30,0 m	2´´ ø	35	10	1
50,0´´	98,4´	127,0 cm	30,0 m	2´´ ø	35	10	1

IR Aqua Dye

Other sizes available upon request.

SIHL DIGITAL IMAGING

Duraqua Light 230

■ matt 3407 - 234 µm

Matt coated and tear resistant rigid PVC film with a water-resistant coating for dye and pigmented inks. The product has a cardboard like touch and printouts are characterised by high colour brilliance, high image definition and long durability. It is suitable for various displays, roll-up systems and presentations. The product is also suitable for short-term outdoor use, when printed with pigmented inks.

Advantages

- Tear resistant rigid PVC base
- Water-resistant printouts with pigmented inks
- Reduced memory effect, high rigidity

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0´´	98,4´	91,4 cm	30,0 m	3´´ ø	30	10	1
42,0´´	98,4´	106,7 cm	30,0 m	3´´ ø	30	10	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2´´	4.921,3´	92,0 cm	1.500,0 m	3´´ ø	1	1	
42,5´´	4.921,3´	108,0 cm	1.500,0 m	3´´ ø	1	1	

Aqua   Dye

Other sizes available upon request.

SIHL
DIGITAL IMAGING

SyntiTec PP Greyback 180

■ matt 3391 - 180 µm

Matt coated polypropylene film with greyback for increased opacity. Due to the foamed PP-base, the film has a paper like touch, high opacity and stiffness. The coating is optimised for high colour brilliance, saturation, scratch and water-resistance with pigmented inks.

Advantages

• High opacity due to greyback
• Paper like touch
• Fast print-to-lamination time
• Quick dry
• Excellent image and line clarity

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0´´	98,4´	91,4 cm	30,0 m	2´´ ø	42	10	1
42,0´´	98,4´	106,7 cm	30,0 m	2´´ ø	42	10	1
54,0´´	98,4´	137,2 cm	30,0 m	2´´ ø	42	10	1
60,0´´	98,4´	152,4 cm	30,0 m	2´´ ø	42	10	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2´´	3.608,9´	92,0 cm	1.100,0 m	3´´ ø	1	2	
42,5´´	3.608,9´	108,0 cm	1.100,0 m	3´´ ø	1	2	
60,6´´	3.608,9´	154,0 cm	1.100,0 m	3´´ ø	1	2	

Other sizes available upon request.

SIHL
DIGITAL IMAGING

PolySOL Roll-up Film 180

■ satin 3515 - 180 µm

Satin finished, waterfast polyester film for solvent inks. Due to the greyback, opacity reaches more than 99.9%. It is suitable for free-standing roll-up applications. The excellent flatness allows this media to be used for a wide range of signage, advertising and POS applications. The innovative coating and the bright white lead to quick drying and a wide colour gamut with eco-, mild- and true-solvent inks. The product is suitable for both hot and cold lamination.

Advantages

- Greyback offers high opacity
- Quick dry
- Tear resistant polyester base
- Waterfast prints
- High colour brilliance

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0´´	65,6´	91,4 cm	20,0 m	3´´ ø	30	10	1
42,0´´	65,6´	106,7 cm	20,0 m	3´´ ø	30	10	1
54,0´´	65,6´	137,2 cm	20,0 m	3´´ ø	30	10	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2´´	3.608,9´	92,0 cm	1.100,0 m	3´´ ø	1	2	
42,5´´	3.608,9´	108,0 cm	1.100,0 m	3´´ ø	1	2	
54,3´´	3.608,9´	138,0 cm	1.100,0 m	3´´ ø	1	2	

Other sizes available upon request.

DuraSOL Light 220

▇ satin 3408 - 220 µm

Satin finish, tear resistant film with greyback for high opacity. This product is waterfast and superbly suited for use in various display and pop-up systems.

Advantages

• High rigidity
• Waterfast printouts
• High image definition
• Good flatness and low memory effect
• High scratch-resistance

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0´´	98,4´	91,4 cm	30,0 m	3´´ ø	30	10	1
42,0´´	98,4´	106,7 cm	30,0 m	3´´ ø	30	10	1
54,0´´	98,4´	137,2 cm	30,0 m	3´´ ø	30	10	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2´´	4.921,3´	92,0 cm	1.500,0 m	3´´ ø	1	1	
42,5´´	4.921,3´	108,0 cm	1.500,0 m	3´´ ø	1	1	
54,3´´	4.921,3´	138,0 cm	1.500,0 m	3´´ ø	1	1	

Other sizes available upon request.

SyntiSOL PP Greyback 170

■ satin 3392 - 170 µm

Satin coated polypropylene film with greyback for increased opacity. The product is waterproof and extremely tear resistant and also particularly suitable for various display and pop-up system applications.

Advantages

- Greyback finish
- Scratch- and waterproof
- High colour brilliance
- Quick dry

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
30,0´´	131,2´	76,2 cm	40,0 m	3´´ ø	30	10	1
36,0´´	131,2´	91,4 cm	40,0 m	3´´ ø	30	10	1
42,0´´	131,2´	106,7 cm	40,0 m	3´´ ø	30	10	1
54,0´´	131,2´	137,2 cm	40,0 m	3´´ ø	30	10	1
60,0´´	131,2´	152,4 cm	40,0 m	3´´ ø	30	10	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2´´	3.608,9´	92,0 cm	1.100,0 m	3´´ ø	1	2	
42,5´´	3.608,9´	108,0 cm	1.100,0 m	3´´ ø	1	2	
60,6´´	3.608,9´	154,0 cm	1.100,0 m	3´´ ø	1	2	

Other sizes available upon request.

SiHL
DIGITAL IMAGING

DuraCURE Roll-up 125

◼ matt 3415 - 125 g/m²

DuraCURE is the perfect combination of paper and film. We use a larger amount of paper, keeping the media as ecofriendly as possible. Film is used sparcely, just enough to strengthen functionality and tear resistance. This film has an additional blockout optimising opacity. To your advantage it is also a best buy product.

Advantages

- Brilliant colours
- Block-out, opacity >96%
- Tear resistant, >100 N/15mm
- Perfect ink bonding
- Dimensional stable
- Also printable on Solid ink and Offset printers

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0´´	200,0´	91,4 cm	61,0 m	3´´ ø	24	12	1
42,0´´	200,0´	106,7 cm	61,0 m	3´´ ø	24	12	1

Other sizes available upon request.

SIHL DIGITAL IMAGING

SuperDry PoP-up Film 330

▪ satin 3472 - 330 μm

Opaque white, satin, microporous SuperDry coated PET film (polyester film) with a greyback which is impervious to light.

With a special antistatic back, this film is ideal for premium quality printed images, such as those required for photorealistic posters, POS displays, high quality photo reproductions, pop-up displays and for short-term advertising and indoor signs.

The rigidity makes the product resistant to mechanical stress and is easily processed without the loss of special properties. It is compatible with our SuperDry Roll-up Film 190 satin 3471, and suitable for mobile exhibition walls.

The satin SuperDry coating guarantees unique high quality colour representation and the exceptionally wide colour gamut of the SuperDry photo paper range, especially in combination with modern pigment inks.

Advantages

- Soft colour gradients with a high resolution and excellent contour definition
- Excellent colour gamut with dye and pigment inks
- High ink absorption capacity
- Quick drying for all standard inks
- High degree of stiffness and rigidity, the application is therefore self-supporting
- Impervious to light due to special greyback finish

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0´´	65,6´	91,4 cm	20,0 m	2´´ ø	35	10	1
42,0´´	65,6´	106,7 cm	20,0 m	2´´ ø	35	10	1

Other sizes available upon request.

SiHL
DIGITAL IMAGING

Duraqua Rigid 320

▮ matt 3401 - 320 µm

Matt coated and tear resistant rigid PVC film with a water-resistant coating for dye- and pigmented inks. The product has a cardboard like touch and the printouts are characterised by high colour brilliance, high image definition and long durability. It is suitable for various displays, Pop-up systems and presentations. The product is also suitable for short-term outdoor, use when printed with pigmented inks.

Advantages

• Tear resistant rigid PVC base
• Water-resistant printouts with pigmented inks
• High image definition
• High grade POS effect with high opacity
• Wide compatibility with waterbased printers

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0´´	98,4´	91,4 cm	30,0 m	3´´ ø	30	10	1
42,0´´	98,4´	106,7 cm	30,0 m	3´´ ø	30	10	1
54,0´´	98,4´	137,2 cm	30,0 m	3´´ ø	30	10	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2´´	4.921,3´	92,0 cm	1.500,0 m	3´´ ø	1	1	
42,5´´	4.921,3´	108,0 cm	1.500,0 m	3´´ ø	1	1	
54,3´´	4.921,3´	138,0 cm	1.500,0 m	3´´ ø	1	1	

Other sizes available upon request.

PolySOL Pop-up Film 310

■ satin 3516 - 310 µm

Satin finished, waterfast polyester film for solvent inks. Thanks to the high stiffness, the film is suitable for pop-up-systems and displays. Due to its greyback the media has nearly 100% opacity making it ideal for free-standing applications. The excellent flatness allows this media to be used for a wide range of signage, advertising and POS applications. The innovative coating and its bright white lead to a quick drying time and a wide colour gamut with Eco-, Mild- and True-Solvent inks. The product is suitable for hot and cold lamination.

Advantages

- High opacity due to greyback
- High degree of stiffness
- Quick dry
- Tear resistant polyester
- Waterfast prints
- High colour brilliance

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0´´	65,6´	91,4 cm	20,0 m	3´´ ø	30	10	1
42,0´´	65,6´	106,7 cm	20,0 m	3´´ ø	30	10	1
54,0´´	65,6´	137,2 cm	20,0 m	3´´ ø	30	10	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2´´	3.608,9´	92,0 cm	1.100,0 m	3´´ ø	1	1	
42,5´´	3.608,9´	108,0 cm	1.100,0 m	3´´ ø	1	1	
54,3´´	3.608,9´	138,0 cm	1.100,0 m	3´´ ø	1	1	

Other sizes available upon request.

Pop-up Media

DuraSOL Heavy 450

■ satin 3508 - 450 µm

Satin coated and tear resistant rigid PVC film with a waterfast coating for solvent inks. The product has a cardboard like touch and the printouts are characterised by high colour brilliance, high image definition and high durability. Due to its stiffness, the film is suitable for rigid displays and pop-up systems.

Advantages
- Tear resistant rigid PVC base with high stiffness
- Waterfast printouts
- High image definition
- High scratch-resistance

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0´´	65,6´	91,4 cm	20,0 m	3´´ ø	30	10	1
42,0´´	65,6´	106,7 cm	20,0 m	3´´ ø	30	10	1
54,0´´	65,6´	137,2 cm	20,0 m	3´´ ø	30	10	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2´´	3.280,8´	92,0 cm	1.000,0 m	3´´ ø	1	1	
42,5´´	3.280,8´	108,0 cm	1.000,0 m	3´´ ø	1	1	
54,3´´	3.280,8´	138,0 cm	1.000,0 m	3´´ ø	1	1	

Other sizes available upon request.

DuraSOL POS Banner 310

▮ satin 3608 - 310 μm

Satin coated and tear resistant rigid PVC film with a waterfast coating for eco- and true-solvent inks. The product has a cardboard like touch. Due to its stiffness, the film is suitable for rigid displays and pop-up systems.

Advantages

- Tear resistant rigid PVC base
- Waterfast printouts
- Flame retardant (M1 certified)
- High image definition
- High grade POS material with high opacity

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
30,0´´	98,4´	76,2 cm	30,0 m	3´´ ø	30	10	1
36,0´´	98,4´	91,4 cm	30,0 m	3´´ ø	30	10	1
42,0´´	98,4´	106,7 cm	30,0 m	3´´ ø	30	10	1
54,0´´	98,4´	137,2 cm	30,0 m	3´´ ø	30	10	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2´´	4.921,3´	92,0 cm	1.500,0 m	3´´ ø	1	1	1
42,5´´	4.921,3´	108,0 cm	1.500,0 m	3´´ ø	1	1	1
54,3´´	4.921,3´	138,0 cm	1.500,0 m	3´´ ø	1	1	1

Other sizes available upon request.

DuraCURE Pop-up 380

◼ matt 3416 - 385 g/m²

DuraCURE is the perfect combination of paper and film. We use a larger amount of paper, keeping the media as ecofriendly as possible. Film is used sparcely, just enough to strengthen functionality and tear resistance. To your advantage it is also a best buy product.

Advantages

• Brilliant colours
• High opacity
• High degree of stiffness
• Tear resistant
• Perfect ink bonding
• Dimensional stability
• Also printable on Solid ink and Offset printers

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0´´	100,0´	91,4 cm	30,5 m	3´´ ø	24	12	1
42,0´´	100,0´	106,7 cm	30,5 m	3´´ ø	24	12	1

Other sizes available upon request.

SiHL
DIGITAL IMAGING

SuperDry Display Film 165

■ glossy 3473 - 165 µm

This high gloss, opaque, white polyester film finished with a microporous SuperDry coating and therefore guarantees impressive colour reproduction with dye and pigment inks. Because of the dimensional stability and insensitivity of the polyester film, this display guarantees perfect flatness even under different climatic conditions. Possible applications include premium colour reproductions, packaging proofs, and as a display film for POS.

Advantages

- Soft colour gradients with a high resolution and excellent contour definition
- Excellent colour gamut with dye and pigment inks
- High ink absorption capacity
- Quick drying for all standard inks
- High degree of stiffness and rigidity, the application is therefore self-supporting

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0´´	65,6´	91,4 cm	20,0 m	2´´ ø	35	10	1
42,0´´	65,6´	106,7 cm	20,0 m	2´´ ø	35	10	1
50,0´´	65,6´	127,0 cm	20,0 m	2´´ ø	35	10	1
36,0´´	98,4´	91,4 cm	30,0 m	2´´ ø	35	10	1
42,0´´	98,4´	106,7 cm	30,0 m	2´´ ø	35	10	1
50,0´´	98,4´	127,0 cm	30,0 m	2´´ ø	35	10	1

IR Aqua Dye

Other sizes available upon request.

SIHL
DIGITAL IMAGING

Display Media

Spirit Film 130

▪ glossy 3642 - 130 µm

Clear microporous SuperDry inkjet coated polyester film for use as:
• Reprographic film, e.g. in offset or screen print application
• Or where a transparent character is of interest

Advantages

• Brilliant colours for GA and high density > 3.0 transmission OD for reprographic film application with black inks (K).
• Compatible with dye and pigmented inks.
• Quick Dry
• Low D_{min}.

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
17,0´´	100,0´	43,2 cm	30,5 m	3´´ ø	70	20	1
24,0´´	100,0´	61,0 cm	30,5 m	3´´ ø	70	20	1
36,0´´	100,0´	91,4 cm	30,5 m	3´´ ø	35	10	1
44,0´´	100,0´	111,8 cm	30,5 m	3´´ ø	35	10	1
50,0´´	100,0´	127,0 cm	30,5 m	3´´ ø	35	10	1
54,0´´	100,0´	137,2 cm	30,5 m	3´´ ø	35	10	1
60,0´´	100,0´	152,4 cm	30,5 m	3´´ ø	35	10	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
60,4´´	3.280,8´	153,4 cm	1.000,0 m	6´´ ø	1	1	

Other sizes available upon request.

SyntiTec PP Film EasyTack 325

■ matt 3539 - 325 µm

Low tack self-adhesive, matt coated and tear resistant polypropylene film with a water-resistant coating for dye and pigmented inks. The product has a paper like touch and the printouts are characterised by high colour brilliance, high image definition and long durability. The special low-tack glue allows an easy and 100 % bubble-free application, as well as residue-free removal.

Advantages

- Bright white for wide colour gamut, rich colours
- EasyTack - Simple to stick, simple to remove!
- High productivity during printing process
- Fast print-to-lamination time for increased productivity
- Excellent image definition and line clarity

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0´´	98,4´	91,4 cm	30,0 m	3´´ ø	30	5	1
42,0´´	98,4´	106,7 cm	30,0 m	3´´ ø	30	5	1
50,0´´	98,4´	127,0 cm	30,0 m	3´´ ø	30	5	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2´´	3.608,9´	92,0 cm	1.100,0 m	3´´ ø	1	2	
42,5´´	3.608,9´	108,0 cm	1.100,0 m	3´´ ø	1	2	
50,4´´	3.608,9´	128,0 cm	1.100,0 m	3´´ ø	1	2	

Other sizes available upon request.

SyntiSOL PP Film KissCut 325

▬ satin 3531 - 325 µm

SyntiSOL KissCut is a satin coated, adhesive and tear resistant polypropylene film with a water-resistant coating for solvent inks. The special paper release liner allows easy handling and use for both printing and cutting. The low-tack glue grants easy application, as well as residue-free removal.

Advantages

- High contrast and good image definition
- Quick dry
- High water-resistance
- EasyTack easy to stick and remove without leaving residue
- Outdoor application also possible
- Optimised for use on cutting plotters

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
30,0´´	98,4´	76,2 cm	30,0 m	3´´ ø	30	5	1
42,0´´	98,4´	106,7 cm	30,0 m	3´´ ø	30	5	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
42,5´´	3.608,9´	108,0 cm	1.100,0 m	3´´ ø	1	2	

Other sizes available upon request.

SiHL
DIGITAL IMAGING

SyntiSOL PP Film EasyTack 300

■ satin 3529 - 300 µm

Self-adhesive (EasyTack), satin coated and tear resistant polypropylene film with a waterfast coating for solvent inks. The product has a paper like touch and the special low-tack glue allows an easy and 100 % bubble-free application, as well as residue-free removal.

Advantages

- High contrast and good image definition
- Quick dry and fast ink fixation
- EasyTack; simple to stick, easy to remove, without leaving any residue
- Outdoor applications possible
- Easy to handle and use - without professional assistance!

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
30,0´´	98,4´	76,2 cm	30,0 m	3´´ ø	30	5	1
36,0´´	98,4´	91,4 cm	30,0 m	3´´ ø	30	5	1
42,0´´	98,4´	106,7 cm	30,0 m	3´´ ø	30	5	1
50,0´´	98,4´	127,0 cm	30,0 m	3´´ ø	30	5	1
54,0´´	98,4´	137,2 cm	30,0 m	3´´ ø	30	5	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2´´	3.608,9´	92,0 cm	1.100,0 m	3´´ ø	1	2	1
42,5´´	3.608,9´	108,0 cm	1.100,0 m	3´´ ø	1	2	1
50,4´´	3.608,9´	128,0 cm	1.100,0 m	3´´ ø	1	2	1
54,3´´	3.608,9´	138,0 cm	1.100,0 m	3´´ ø	1	2	1

Other sizes available upon request.

SiHL
DIGITAL IMAGING

Self-Adhesive Media

Premium Vinyl SA 270

■ glossy 3585 - 270 µm

Permanent self-adhesive PVC film with a high gloss coating for dye and pigmented inks. Due to the water-resistant and flexible coating this media can be used for all kind of indoor applications and when printed with pigmented inks for short-term outdoor, above the freezing point. The prints stand out due to high colour brilliance, the uniform, high gloss and quick drying.

Advantages

• High gloss
• Quick drying
• High colour brilliance
• Permanent, waterbased glue
• No optical brighteners

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0´´	98,4´	91,4 cm	30,0 m	2´´ ø	42	10	1
42,0´´	98,4´	106,7 cm	30,0 m	2´´ ø	42	10	1
50,0´´	98,4´	127,0 cm	30,0 m	2´´ ø	42	10	1
54,0´´	98,4´	137,2 cm	30,0 m	2´´ ø	42	10	1
60,0´´	98,4´	152,4 cm	30,0 m	2´´ ø	42	10	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2´´	2.952,8´	92,0 cm	900,0 m	3´´ ø	1	1	
42,5´´	2.952,8´	108,0 cm	900,0 m	3´´ ø	1	1	
50,4´´	2.952,8´	128,0 cm	900,0 m	3´´ ø	1	1	
54,3´´	2.952,8´	138,0 cm	900,0 m	3´´ ø	1	1	
60,6´´	2.952,8´	154,0 cm	900,0 m	3´´ ø	1	1	

Aqua Dye Per

Other sizes available upon request.

SIHL
DIGITAL IMAGING

Classic Vinyl WF SA 280

■ **matt 3988 - 280 µm**

Permanent self-adhesive vinyl film with a solvent glue and a matt and water-resistant inkjet coating for universal indoor and outdoor use.

Advantages

- Robust and flexible base material for uneven surfaces
- Matt, water-resistant coating
- Good colour brilliance, high ink limit
- Quick drying
- Permanent, solvent glue with excellent characteristics
- For long-term outdoor applications

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
17,0´´	98,4´	43,2 cm	30,0 m	2´´ ø	60	18	1
24,0´´	98,4´	61,0 cm	30,0 m	2´´ ø	30	10	1
36,0´´	98,4´	91,4 cm	30,0 m	2´´ ø	30	10	1
42,0´´	98,4´	106,7 cm	30,0 m	2´´ ø	30	10	1
44,0´´	98,4´	111,8 cm	30,0 m	2´´ ø	30	10	1
50,0´´	98,4´	127,0 cm	30,0 m	2´´ ø	30	10	1
54,0´´	98,4´	137,2 cm	30,0 m	2´´ ø	30	10	1
60,0´´	98,4´	152,4 cm	30,0 m	2´´ ø	30	10	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2´´	2.952,8´	92,0 cm	900,0 m	3´´ ø	1	1	
42,5´´	2.952,8´	108,0 cm	900,0 m	3´´ ø	1	1	
50,4´´	2.952,8´	128,0 cm	900,0 m	3´´ ø	1	1	
54,3´´	2.952,8´	138,0 cm	900,0 m	3´´ ø	1	1	
60,6´´	2.952,8´	154,0 cm	900,0 m	3´´ ø	1	1	

Aqua Dye Per

Other sizes available upon request.

SiHL
DIGITAL IMAGING

Standard Vinyl SA 280

■ matt 3635 - 280 µm

Economic, universal and permanent self-adhesive vinyl film (PVC) with a high white, water-resistant and matt inkjet coating. The main application is for indoor use, temporary also for outdoor application.

Advantages

- Flexible PVC base (vinyl)
- Matt, water-resistant coating
- Permanent, water-based glue
- Unprotected suitable for short term outdoor applications (2 month)
- Good colour brilliance
- Robust and flexible base for uneven surfaces

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
24,0´´	98,4´	61,0 cm	30,0 m	2´´ ø	42	10	1
36,0´´	98,4´	91,4 cm	30,0 m	2´´ ø	42	10	1
42,0´´	98,4´	106,7 cm	30,0 m	2´´ ø	42	10	1
50,0´´	98,4´	127,0 cm	30,0 m	2´´ ø	42	10	1
60,0´´	98,4´	152,4 cm	30,0 m	2´´ ø	42	10	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2´´	2.952,8´	92,0 cm	900,0 m	3´´ ø	1	1	1
42,5´´	2.952,8´	108,0 cm	900,0 m	3´´ ø	1	1	1
50,4´´	2.952,8´	128,0 cm	900,0 m	3´´ ø	1	1	1
60,6´´	2.952,8´	154,0 cm	900,0 m	3´´ ø	1	2	1

Aqua Dye Per

Other sizes available upon request.

SIHL
DIGITAL IMAGING

Standard Vinyl SA 240

■ glossy 3828 - 240 µm

Permanent self-adhesive PVC film with a glossy inkjet coating. The product is suitable for all kinds of indoor application. The coating remains glossy in printed areas allowing a uniform image.

Advantages

- Bright white
- Good drying performance allows high productivity
- Excellent sharpness
- Good light stability, DyeGuard coated
- Permanent, waterbased glue

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0´´	98,4´	91,4 cm	30,0 m	2´´ ø	42	10	1
42,0´´	98,4´	106,7 cm	30,0 m	2´´ ø	42	10	1
50,0´´	98,4´	127,0 cm	30,0 m	2´´ ø	42	10	1
54,0´´	98,4´	137,2 cm	30,0 m	2´´ ø	42	10	1
60,0´´	98,4´	152,4 cm	30,0 m	2´´ ø	42	10	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2´´	2.952,8´	92,0 cm	900,0 m	3´´ ø	1	1	
42,5´´	2.952,8´	108,0 cm	900,0 m	3´´ ø	1	1	
50,4´´	2.952,8´	128,0 cm	900,0 m	3´´ ø	1	1	
54,3´´	2.952,8´	138,0 cm	900,0 m	3´´ ø	1	1	
60,6´´	2.952,8´	154,0 cm	900,0 m	3´´ ø	1	1	

Other sizes available upon request.

SiHL
DIGITAL IMAGING

SyntiTec PP Film SA 240

▪ matt 3972 - 240 µm

Permanent self-adhesive polypropylene which is supplied with a matt, waterfast and scratch-resistant inkjet coating. The coating gives the opportunity of 2 - 4 weeks outdoor use (recommendation for European climate) without lamination with appropriate pigmented inks. Lamination increases durablity to about 6 months.

Advantages

- Robust and stable polypropylene base material
- Matt, waterfast coating
- Permanent, waterbased glue
- Good colour brilliance

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
24,0´´	98,4´	61,0 cm	30,0 m	2´´ ø	42	10	1
36,0´´	98,4´	91,4 cm	30,0 m	2´´ ø	42	10	1
42,0´´	98,4´	106,7 cm	30,0 m	2´´ ø	42	10	1
50,0´´	98,4´	127,0 cm	30,0 m	2´´ ø	42	10	1
54,0´´	98,4´	137,2 cm	30,0 m	2´´ ø	42	10	1
60,0´´	98,4´	152,4 cm	30,0 m	2´´ ø	42	10	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2´´	2.952,8´	92,0 cm	900,0 m	3´´ ø	1	1	
42,5´´	2.952,8´	108,0 cm	900,0 m	3´´ ø	1	1	
50,4´´	2.952,8´	128,0 cm	900,0 m	3´´ ø	1	1	
60,6´´	2.952,8´	154,0 cm	900,0 m	3´´ ø	1	1	

Other sizes available upon request.

PolySOL PET Fabric SA 370

■ satin 3514 - 260 µm

The PolySOL PET Fabric SA is a self-adhesive, coated and water-resistant polyester fabric for eco- and true-solvent inkjet printers. The product is tear resistant and therefore suitable for versatile both indoor and outdoor applications. Stronger than the already known EasyTack glue, but still easy to apply, reposition and remove without leaving residues, it makes it possible, to apply the media on uneven surfaces, even on grainy painted walls.
The product PolySOL is perfect for advertising and decoration, wall coverings, stickers and other applications of any size.

Advantages

- Flexible polyester fabric
- High tear resistance
- Unprotected outdoor use for up to 18 months
- Fine fabric structure makes it ideal for decorative use indoors (exhibitions)
- High contrast and good image definition
- Also suitable for UV-hardening inks
- Waterfast prints
- Low-tack glue; simple to stick, easy to remove without leaving residues

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0´´	82,0´	91,4 cm	25,0 m	3´´ ø	30	5	1
42,0´´	82,0´	106,7 cm	25,0 m	3´´ ø	30	5	1
54,0´´	82,0´	137,2 cm	25,0 m	3´´ ø	30	5	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2´´	2.624,7´	92,0 cm	800,0 m	3´´ ø	1	1	
42,5´´	2.624,7´	108,0 cm	800,0 m	3´´ ø	1	1	
54,3´´	1.640,4´	138,0 cm	500,0 m	3´´ ø	1	1	

Other sizes available upon request.

SIHL
DIGITAL IMAGING

TyColor on Tyvek® white 210

� white matt 3261 - 210 µm

TyColor is based on DuPont Tyvek, a PE spin extruded banner media, with a special waterfast matt coating. It delivers brilliant colour rendering and shows perfect edge definition. Ideal for applications, whereby the product is to use in wet conditions.

Advantages

- Unprotected outdoor use for up to 3 months
- Lamination extends outdoor durability
- Tear resistant
- High water-resistance
- Good cost : performance ratio

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0´´	98,4´	91,4 cm	30,0 m	2´´ ø	48	48	1
50,0´´	98,4´	127,0 cm	30,0 m	2´´ ø	40	40	1

Other sizes available upon request.

SIHL
DIGITAL IMAGING

Canvas matt white

Fortuna Artist Canvas white 400

■ **matt 3581 - 400 g/m²**

Artist quality, real polyester/cotton canvas with a 2:1 weave structure for highest expectations on print quality. The coating allows a huge colour gamut and deep print densities. The inkjet coating is water-resistant. The canvas can be framed, mounted or sewn. This media is due to the 2:1-weave and the high flexibility resistant against cracking when mounted on a wooden frame.

Advantages

- Real polyester/cotton canvas (2:1 structure)
- Huge colour gamut and deep print densities
- High flexibility
- Resistant against edge cracking
- Good dimensional stability (Polyester)

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
24,0´´	39,4´	61,0 cm	12,0 m	2´´ ø	42	6	1
36,0´´	39,4´	91,4 cm	12,0 m	2´´ ø	42	5	1
42,0´´	39,4´	106,7 cm	12,0 m	2´´ ø	42	5	1
44,0´´	39,4´	111,8 cm	12,0 m	2´´ ø	42	5	1
50,0´´	39,4´	127,0 cm	12,0 m	2´´ ø	42	5	1
54,0´´	39,4´	137,2 cm	12,0 m	2´´ ø	42	5	1
60,0´´	39,4´	152,4 cm	12,0 m	2´´ ø	42	5	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2´´	1.968,5´	92,0 cm	600,0 m	3´´ ø	1	1	
44,5´´	1.968,5´	113,0 cm	600,0 m	3´´ ø	1	1	
50,4´´	1.968,5´	128,0 cm	600,0 m	3´´ ø	1	1	
54,3´´	1.968,5´	138,0 cm	600,0 m	3´´ ø	1	1	
60,6´´	1.968,5´	154,0 cm	600,0 m	3´´ ø	1	1	

Aqua   Dye

Other sizes available upon request.

SIHL
DIGITAL IMAGING

Canvas matt white

Clara Beneficial Canvas white 350

■ matt 3579 - 320 g/m²

The Beneficial Canvas was developed for economical, industrial framed art or photo applications. The inkjet coated canvas consists of a cotton (78%) / polyester (22%) blend with a 1:1 weave. The brownish back emphasizes the natural aspect of the product and increases the opacity. The production of the canvas base and the coating were optimised for best possible efficiency to achieve a beneficial, economic product. The Clara Canvas is suitable for framed applications, even with automatic equipment, without edge-cracking in standard conditions (tested with 90° angle). Beside waterbased inks, the product allows also good results with HP Latex inks (2" spindle required).

Advantages

- Real cotton/polyester canvas (1:1 structure)
- Best cost-performance ratio
- Resistant against cracking (90°)
- Increased opacity (brown back)

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
24,0´´	39,4´	61,0 cm	12,0 m	2´´ ø	42	6	1
36,0´´	39,4´	91,4 cm	12,0 m	2´´ ø	42	5	1
42,0´´	39,4´	106,7 cm	12,0 m	2´´ ø	42	5	1
44,0´´	39,4´	111,8 cm	12,0 m	2´´ ø	42	5	1
50,0´´	39,4´	127,0 cm	12,0 m	2´´ ø	42	5	1
60,0´´	39,4´	152,4 cm	12,0 m	2´´ ø	42	5	1

IR Aqua Dye

Other sizes available upon request.

SIHL
DIGITAL IMAGING

Luna Artist Canvas 340

■ matt 3857 - 340 g/m²

Matt coated artist canvas (polyester/cotton blended) with a 2:1 weave structure for high
quality graphic art applications. Due to the presence of natural
components (cotton) in the base material, the surface characteristics may vary slightly, but the structure of the surface enhances the
decorative effect.
The inkjet coating is water-resistant with the correct pigmented inks. We would recommend the material for Indoor applications such as
banners, reproductions of art and photos.

Advantages

• Wide colour gamut
• Excellent colour brilliance
• Quick dry
• Good dimensional stability
• Good edge definition

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
13,0´´	39,4´	33,0 cm	12,0 m	2´´ ø	84	12	1
17,0´´	39,4´	43,2 cm	12,0 m	2´´ ø	84	12	1
24,0´´	39,4´	61,0 cm	12,0 m	2´´ ø	42	6	1
36,0´´	39,4´	91,4 cm	12,0 m	2´´ ø	42	5	1
42,0´´	39,4´	106,7 cm	12,0 m	2´´ ø	42	5	1
44,0´´	39,4´	111,8 cm	12,0 m	2´´ ø	42	5	1
50,0´´	39,4´	127,0 cm	12,0 m	2´´ ø	42	5	1
54,0´´	39,4´	137,2 cm	12,0 m	2´´ ø	42	5	1
60,0´´	39,4´	152,4 cm	12,0 m	2´´ ø	42	5	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2´´	2.952,8´	92,0 cm	900,0 m	3´´ ø	1	1	
44,5´´	2.952,8´	113,0 cm	900,0 m	3´´ ø	1	1	
50,4´´	2.952,8´	128,0 cm	900,0 m	3´´ ø	1	1	
54,3´´	2.952,8´	138,0 cm	900,0 m	3´´ ø	1	1	
60,6´´	2.952,8´	154,0 cm	900,0 m	3´´ ø	1	1	

Aqua   Dye

Other sizes available upon request.

SIHL
DIGITAL IMAGING

Renoir Gallery Canvas 340

■ **matt 3890 - 340 g/m²**

Matt coated artistic canvas (polyester/cotton blended) with a 1:1 weave structure for high quality graphic art applications on inkjet plotters and printers. Due to the presence of natural components (cotton) in the base material, the surface characteristic may vary slightly. The structure of the fabric enhances the decorative effect. The media can be sewn and used as a banner.

Advantages

• High brighteness for wide colour gamut, rich colours
• High productivity during printing
• Good dimensional stability and contour definition
• Usable for framed art without edge cracking

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
13,0´´	39,4´	33,0 cm	12,0 m	2´´ ø	84	12	1
17,0´´	39,4´	43,2 cm	12,0 m	2´´ ø	84	12	1
24,0´´	39,4´	61,0 cm	12,0 m	2´´ ø	42	6	1
36,0´´	39,4´	91,4 cm	12,0 m	2´´ ø	42	5	1
42,0´´	39,4´	106,7 cm	12,0 m	2´´ ø	42	5	1
44,0´´	39,4´	111,8 cm	12,0 m	2´´ ø	42	5	1
50,0´´	39,4´	127,0 cm	12,0 m	2´´ ø	42	5	1
54,0´´	39,4´	137,2 cm	12,0 m	2´´ ø	42	5	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2´´	2.624,7´	92,0 cm	800,0 m	3´´ ø	1	1	1
44,5´´	2.624,7´	113,0 cm	800,0 m	3´´ ø	1	1	1
50,4´´	2.624,7´	128,0 cm	800,0 m	3´´ ø	1	1	1
54,3´´	2.624,7´	138,0 cm	800,0 m	3´´ ø	1	1	1

Aqua | Dye

Other sizes available upon request.

SIHL DIGITAL IMAGING

Lisa Universal Canvas 390

■ matt 3647 - 390 g/m²

Matt coated, economical and highly flexible artist canvas for premium graphic art applications.Through constant processing, the base material has a flexible surface.

Advantages
- 100 % cotton base,natural brownish back
- The matt finished inkjet coating is water-resistant
- Quick dry
- Flexible coating enables framing without edge cracking

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
13,0´´	39,4´	33,0 cm	12,0 m	2´´ ø	84	12	1
17,0´´	39,4´	43,2 cm	12,0 m	2´´ ø	84	12	1
24,0´´	39,4´	61,0 cm	12,0 m	2´´ ø	42	6	1
36,0´´	39,4´	91,4 cm	12,0 m	2´´ ø	42	5	1
42,0´´	39,4´	106,7 cm	12,0 m	2´´ ø	42	5	1
44,0´´	39,4´	111,8 cm	12,0 m	2´´ ø	42	5	1
50,0´´	39,4´	127,0 cm	12,0 m	2´´ ø	42	5	1
54,0´´	39,4´	137,2 cm	12,0 m	2´´ ø	42	5	1
60,0´´	39,4´	152,4 cm	12,0 m	2´´ ø	42	5	1

Aqua Dye

Other sizes available upon request.

SIHL
DIGITAL IMAGING

Smart Universal Canvas Solvent 435

■ **matt 3482 - 435 g/m²**

Good value alternative to the premium 3609 Picasso Gallery Canvas. The 2:1, 100 % natural cotton structure gives the product its natural and professional look. The printed surface is splash-proof and suitable for long lasting art reproductions.

Advantages

- 100% cotton base, natural brown back
- 2:1 weave structure
- Uniform surface structure and matt finish
- Waterfast printouts
- No edge cracking

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0´´	49,2´	91,4 cm	15,0 m	3´´ ø	30	5	1
42,0´´	49,2´	106,7 cm	15,0 m	3´´ ø	30	5	1
54,0´´	49,2´	137,2 cm	15,0 m	3´´ ø	30	5	1
60,0´´	49,2´	152,4 cm	15,0 m	3´´ ø	30	5	1

IR   UV   Sol

Other sizes available upon request.

SIHL
DIGITAL IMAGING

Luna Artist Canvas 350

■ satin 3948 - 350 g/m²

Satin artist canvas (polyester/cotton blended) with a 2:1 weave structure for high quality graphic art applications on inkjet printers. This product is suitable for picture presentations as full colour graphics, reproductions of art and photos, where the structure of the fabric is very pronounced and decorative. Due to the presence of natural components (cotton) in the base material, the surface characteristic may vary slightly.

The slight glossy inkjet coating is scratch- and water-resistant. This product offers quick drying, can be sewn and used as a banner. The satin and water-resistant layer enables the use without lamination or varnishing.

Advantages

- Robust and felxible base with visible 2:1 canvas structure
- Suitable for stretching (no cracking)
- Waterfast, satin finishing
- Instant dry
- Excellent dimensional stability
- Ideal gradation
- Good colour brilliance and high contour definition

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
24,0´´	39,4´	61,0 cm	12,0 m	2´´ ø	42	6	1
36,0´´	39,4´	91,4 cm	12,0 m	2´´ ø	42	5	1
42,0´´	39,4´	106,7 cm	12,0 m	2´´ ø	42	5	1
44,0´´	39,4´	111,8 cm	12,0 m	2´´ ø	42	5	1
50,0´´	39,4´	127,0 cm	12,0 m	2´´ ø	42	5	1
54,0´´	39,4´	137,2 cm	12,0 m	2´´ ø	42	5	1
60,0´´	39,4´	152,4 cm	12,0 m	2´´ ø	42	5	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2´´	2.952,8´	92,0 cm	900,0 m	3´´ ø	1	1	
44,5´´	2.952,8´	113,0 cm	900,0 m	3´´ ø	1	1	
50,4´´	2.952,8´	128,0 cm	900,0 m	3´´ ø	1	1	
60,6´´	2.952,8´	154,0 cm	900,0 m	3´´ ø	1	1	

Other sizes available upon request.

Canvas satin

Renoir Gallery Canvas 350

■ satin 3833 - 350 g/m²

Satin artist canvas (polyester/cotton blended) with a 1:1 canvas structure. This product is specifically suitable for picture presentations either as full colour graphics, reproductions of art or photos, where the structure of the fabric is very pronounced and decorative. Due to the presence of natural components (cotton) in the base material, the surface characteristics may vary slightly.

Advantages
- Robust base with visible fine canvas structure
- High colour brilliance for excellent portrait effect
- Waterfast inkjet coating with high ink capacity

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
13,0´´	39,4´	33,0 cm	12,0 m	2´´ ø	84	12	1
17,0´´	39,4´	43,2 cm	12,0 m	2´´ ø	84	12	1
24,0´´	39,4´	61,0 cm	12,0 m	2´´ ø	42	6	1
36,0´´	39,4´	91,4 cm	12,0 m	2´´ ø	42	5	1
42,0´´	39,4´	106,7 cm	12,0 m	2´´ ø	42	5	1
44,0´´	39,4´	111,8 cm	12,0 m	2´´ ø	42	5	1
50,0´´	39,4´	127,0 cm	12,0 m	2´´ ø	42	5	1
54,0´´	39,4´	137,2 cm	12,0 m	2´´ ø	42	5	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2´´	2.624,7´	92,0 cm	800,0 m	3´´ ø	1	1	1
44,5´´	2.624,7´	113,0 cm	800,0 m	3´´ ø	1	1	1
50,4´´	2.624,7´	128,0 cm	800,0 m	3´´ ø	1	1	1
54,3´´	2.624,7´	138,0 cm	800,0 m	3´´ ø	1	1	1

Aqua Dye

Other sizes available upon request.

SIHL
DIGITAL IMAGING

Canvas satin

Picasso Gallery Canvas Solvent 370

■ **satin 3609 - 370 g/m²**

Satin coated artist canvas with a 1:1 weave structure for highest quality graphic art applications. Due to the special coating, this premium canvas is suitable for heavy ink loads and uniform area prints also in critical dark tones. The drying time is excellent and the ink fixation on the surface is optimised. The coated surface is water-repellent and offers an excellent light-stability.

The product is certified with the Oeko-Tex® label ´Confidence in Textiles´ class IV (decorative textiles).

Advantages

• Satin, water-resistant surface
• Special solvent coating enables in comparison to a plain canvas a better drying time, more homogeneous colours and higher colour brilliance
• Flexible finishing for ideal performance during stretching process

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
30,0´´	49,2´	76,2 cm	15,0 m	3´´ ø	30	10	1
36,0´´	49,2´	91,4 cm	15,0 m	3´´ ø	30	5	1
42,0´´	49,2´	106,7 cm	15,0 m	3´´ ø	30	5	1
54,0´´	49,2´	137,2 cm	15,0 m	3´´ ø	30	5	1
60,0´´	49,2´	152,4 cm	15,0 m	3´´ ø	30	5	1
64,0´´	49,2´	162,6 cm	15,0 m	3´´ ø	30	5	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2´´	1.476,4´	92,0 cm	450,0 m	3´´ ø	1	2	1
54,3´´	1.476,4´	138,0 cm	450,0 m	3´´ ø	1	2	1
60,6´´	1.476,4´	154,0 cm	450,0 m	3´´ ø	1	2	1
64,6´´	1.476,4´	164,0 cm	450,0 m	3´´ ø	1	2	1

Other sizes available upon request.

SiHL DIGITAL IMAGING

Canvas glossy

Fortuna Artist Canvas 350

■ glossy 3582 - 380 g/m²

Artist quality, real polyester/cotton canvas with a 2:1 weave structure for highest print quality expectations. The water-resistant coating allows a huge colour gamut and deep print densities. For longlasting applications, good results are achieved with most common, pigmented waterbased inks. The canvas can be framed, mounted or sewn. Due to its 2:1-weave and the high flexibility, the product is resistant to edge cracking when mounted on a wooden frame.

Advantages

- Real polyester/cotton canvas (2:1 structure)
- Huge colour gamut and deep print densities
- High flexibility
- Resistant against cracking
- Good dimensional stability

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
24,0´´	39,4´	61,0 cm	12,0 m	2´´ ø	42	6	1
36,0´´	39,4´	91,4 cm	12,0 m	2´´ ø	42	5	1
42,0´´	39,4´	106,7 cm	12,0 m	2´´ ø	42	5	1
44,0´´	39,4´	111,8 cm	12,0 m	2´´ ø	42	5	1
50,0´´	39,4´	127,0 cm	12,0 m	2´´ ø	42	5	1
60,0´´	39,4´	152,4 cm	12,0 m	2´´ ø	42	5	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2´´	1.968,5´	92,0 cm	600,0 m	3´´ ø	1	1	
44,5´´	1.968,5´	113,0 cm	600,0 m	3´´ ø	1	1	
50,4´´	1.968,5´	128,0 cm	600,0 m	3´´ ø	1	1	
60,6´´	1.968,5´	154,0 cm	600,0 m	3´´ ø	1	1	

Aqua Dye

Other sizes available upon request.

SiHL
DIGITAL IMAGING

Synthetic Canvas

Synthetic Canvas Solvent 210

■ satin 3394 - 210 µm

The Synthetic Canvas is a realistic canvas imitation on a polypropylene film with an inkjet coating for eco and true-solvent inks. The structure simulates a noble canvas-look and the difference to a real canvas is hardly visible from a certain distance. Besides cost-advantages, the product provides an almost perfect water- and scratch-resistance and allows very durable prints with very good printing characteristics and quick drying. The prints can be framed or glued with most of the common framing systems for canvas. If staples or agrafes are used, it is recommended to reinforce the area e.g. with a polyester tape.

Advantages

• Realistic canvas structure
• Cost efficient and a robust alternative to canvas
• Very durable and water-resistant prints
• Suitable for canvas framing

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0˝	131,2´	91,4 cm	40,0 m	3˝ ø	30	10	1
42,0˝	131,2´	106,7 cm	40,0 m	3˝ ø	30	10	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2˝	4.593,2´	92,0 cm	1.400,0 m	3˝ ø	1	1	1
42,5˝	4.593,2´	108,0 cm	1.400,0 m	3˝ ø	1	1	1

Other sizes available upon request.

Creative Paper

Creative Smooth Paper 320

■ matt 3315 - 320 g/m²

An acid-free smooth art paper, made from of 100 % cotton, processed with a special matt coating.

Advantages

- 100 % cotton base
- OBA free
- Water-resistant
- Instant dry
- Excellent colour rendering
- Durabilty with pigmented inks: up to 200 years with HP 70 or 91 Vivera® inks, more than 100 years with Epson UltraChrome® inks

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
17,0´´	39,4´	43,2 cm	12,0 m	3´´ ø	48	10	1
24,0´´	39,4´	61,0 cm	12,0 m	3´´ ø	36	5	1
36,0´´	39,4´	91,4 cm	12,0 m	3´´ ø	36	5	1
42,0´´	39,4´	106,7 cm	12,0 m	3´´ ø	24	5	1
44,0´´	39,4´	111,8 cm	12,0 m	3´´ ø	24	5	1
60,0´´	39,4´	152,4 cm	12,0 m	3´´ ø	24	5	1

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	20=> Box	10	8000
13,0´´	19,0´´	32,9 cm	48,3 cm	20=> Box	10	3000

Aqua Dye

Other sizes available upon request.

SiHL
DIGITAL IMAGING

Creative Smooth Paper 240

▬ matt 3314 - 240 g/m²

An acid-free smooth art paper, made from of 100 % cotton, processed with a special matt coating.

Advantages

- 100 % cotton base
- OBA free
- Water-resistant
- Instant dry
- Excellent colour rendering
- Durabilty with pigmented inks: up to 200 years with HP 70 or 91 Vivera® inks, more than 100 years with Epson UltraChrome® inks

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
17,0´´	39,4´	43,2 cm	12,0 m	3´´ ø	80	10	1
24,0´´	39,4´	61,0 cm	12,0 m	3´´ ø	70	5	1
36,0´´	39,4´	91,4 cm	12,0 m	3´´ ø	56	5	1
42,0´´	39,4´	106,7 cm	12,0 m	3´´ ø	40	5	1
44,0´´	39,4´	111,8 cm	12,0 m	3´´ ø	40	5	1
60,0´´	39,4´	152,4 cm	12,0 m	3´´ ø	40	5	1

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	20=> Box	10	8000
13,0´´	19,0´´	32,9 cm	48,3 cm	20=> Box	10	3000

Other sizes available upon request.

Creative Paper

Creative Textured Paper 320

■ **matt 3317 - 320 g/m²**

An acid-free smooth art paper, made from of 100 % cotton, processed with a special matt coating.

Advantages
- 100 % cotton base
- OBA free
- Water-resistant
- Instant dry
- Excellent colour rendering
- Durabilty with pigmented inks: up to 200 years with HP 70 or 91 Vivera® inks, more than 100 years with Epson UltraChrome® inks

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
17,0´´	39,4´	43,2 cm	12,0 m	3´´ ø	48	10	1
24,0´´	39,4´	61,0 cm	12,0 m	3´´ ø	36	5	1
36,0´´	39,4´	91,4 cm	12,0 m	3´´ ø	36	5	1
42,0´´	39,4´	106,7 cm	12,0 m	3´´ ø	24	5	1
44,0´´	39,4´	111,8 cm	12,0 m	3´´ ø	24	5	1
60,0´´	39,4´	152,4 cm	12,0 m	3´´ ø	24	5	1

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	20=> Box	10	8000
13,0´´	19,0´´	32,9 cm	48,3 cm	20=> Box	10	3000

Aqua Dye

Other sizes available upon request.

SIHL DIGITAL IMAGING

Creative Paper

Creative Textured Paper 240

■ **matt 3316 - 240 g/m²**

An acid-free smooth art paper, made from of 100 % cotton, processed with a special matt coating.

Advantages

- 100 % cotton base
- OBA free
- Water-resistant
- Instant dry
- Excellent colour rendering
- Durabilty with pigmented inks: up to 200 years with HP 70 or 91 Vivera® inks, more than 100 years with Epson UltraChrome® inks

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
17,0´´	39,4´	43,2 cm	12,0 m	3´´ ø	80	10	1
24,0´´	39,4´	61,0 cm	12,0 m	3´´ ø	70	5	1
36,0´´	39,4´	91,4 cm	12,0 m	3´´ ø	56	5	1
42,0´´	39,4´	106,7 cm	12,0 m	3´´ ø	40	5	1
44,0´´	39,4´	111,8 cm	12,0 m	3´´ ø	40	5	1
60,0´´	39,4´	152,4 cm	12,0 m	3´´ ø	40	5	1

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	20=> Box	10	8000
13,0´´	19,0´´	32,9 cm	48,3 cm	20=> Box	10	3000

Aqua Dye

Other sizes available upon request.

SiHL
DIGITAL IMAGING

Backlit Film

SuperDry Light Box Film 175

▬ satin 3461 - 175 μm

Translucent, SuperDry microporous coated polyester film for frontprint application. This film delivers impressive colour reproduction, a high transmission OD > 3 with pigmented inks and soft colour gradients with high resolution as well as excellent contour definition.

Thanks to the microporous SuperDry technology, the material achieves an unbeatably good photographic quality on all well-known inkjet printing systems, which is in many respects superior to laboratory produced results.

The very high level of colour saturation achieved allows a wider colour gamut. Even the natural reproduction of achromatic colours combined with very deep blacks guarantees an exceptionally 3D picture and a uniquely luminous quality.

Advantages

• Brilliant, vivid colours for light box application
• High density > 3.0 transmission OD
• Soft colour gradients with a high resolution and excellent contour definition
• Excellent colour gamut
• High ink absorption capacity
• Instant dry for all standard inks

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0´´	65,6´	91,4 cm	20,0 m	2´´ ø	35	10	1
42,0´´	65,6´	106,7 cm	20,0 m	2´´ ø	35	10	1
50,0´´	65,6´	127,0 cm	20,0 m	2´´ ø	35	10	1
54,0´´	65,6´	137,2 cm	20,0 m	2´´ ø	35	10	1
60,0´´	65,6´	152,4 cm	20,0 m	2´´ ø	35	10	1

IR　Aqua　Dye

Other sizes available upon request.

SIHL
DIGITAL IMAGING

Backlit Film Front Print WR 145

▬ matt 3856 - 145 µm

Transparent polyester film with a matt coating. It is designed for high quality graphic art applications. The backlit film is suitable for picture presentations in light boxes. This water-resistant product is also ideal for areas with high humidity and condensation when pigmented ink is used.

Advantages

- Water-resistant with pigmented inks
- Good scratch resistance
- Quick drying
- Excellent dimensional stability
- Anti-static back

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
24,0´´	98,4´	61,0 cm	30,0 m	2´´ ø	42	10	1
36,0´´	98,4´	91,4 cm	30,0 m	2´´ ø	42	10	1
42,0´´	98,4´	106,7 cm	30,0 m	2´´ ø	42	10	1
44,0´´	98,4´	111,8 cm	30,0 m	2´´ ø	42	10	1
50,0´´	98,4´	127,0 cm	30,0 m	2´´ ø	42	10	1
54,0´´	98,4´	137,2 cm	30,0 m	2´´ ø	42	10	1
60,0´´	98,4´	152,4 cm	30,0 m	2´´ ø	42	10	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2´´	4.921,3´	92,0 cm	1.500,0 m	3´´ ø	1	1	
42,5´´	4.921,3´	108,0 cm	1.500,0 m	3´´ ø	1	1	
50,4´´	4.921,3´	128,0 cm	1.500,0 m	3´´ ø	1	1	
54,3´´	4.921,3´	138,0 cm	1.500,0 m	3´´ ø	1	1	
60,6´´	4.921,3´	154,0 cm	1.500,0 m	3´´ ø	1	1	

Aqua   Dye

Other sizes available upon request.

SiHL
DIGITAL IMAGING

Mirror Backlit Film Reverse Print 125

▬ **glossy 3633 - 125 µm**

Polyester film with a white matt coating. It is designed for premium graphic art applications. The product is suitable for reverse printed applications which allows brilliant, rich in contrast and auto-protected prints on the glossy side. The backlit film is ideal for longlasting picture presentations in illuminated poster displays.

Advantages

- High contrast in backprint
- Homogeneous area fill
- Well suitable as mounting film
- Quick dry for high poductivity
- High image permanence with pigment ink

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
17,0˝	65,6´	43,2 cm	20,0 m	2˝ ø	84	18	1
24,0˝	65,6´	61,0 cm	20,0 m	2˝ ø	42	10	1
36,0˝	65,6´	91,4 cm	20,0 m	2˝ ø	42	10	1
42,0˝	65,6´	106,7 cm	20,0 m	2˝ ø	42	10	1
44,0˝	65,6´	111,8 cm	20,0 m	2˝ ø	42	10	1
50,0˝	65,6´	127,0 cm	20,0 m	2˝ ø	42	10	1

Aqua Dye

Other sizes available upon request.

SiHL
DIGITAL IMAGING

Backlit Film Reverse Print 130

█ **glossy 3832 - 130 µm**

This polyester film has a single matt coated side, to be printed from reverse and was developed for illuminated poster displays.

The film delivers pictures with high colour saturation alongside excellent edge definition and gradation. The film has high transparency and an anti-static reverse.

Advantages
- Very high contrast in backprint with dye inks
- Can be used as a mounting film
- Good scratch-resistance
- Quick drying for high productivity
- Good light stability with dye inks

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
24,0´´	65,6´	61,0 cm	20,0 m	2´´ ø	42	10	1
36,0´´	65,6´	91,4 cm	20,0 m	2´´ ø	42	10	1
42,0´´	65,6´	106,7 cm	20,0 m	2´´ ø	42	10	1
50,0´´	65,6´	127,0 cm	20,0 m	2´´ ø	42	10	1
54,0´´	65,6´	137,2 cm	20,0 m	2´´ ø	42	10	1
60,0´´	65,6´	152,4 cm	20,0 m	2´´ ø	42	10	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2´´	4.921,3´	92,0 cm	1.500,0 m	3´´ ø	1	1	
42,5´´	4.921,3´	108,0 cm	1.500,0 m	3´´ ø	1	1	
50,4´´	4.921,3´	128,0 cm	1.500,0 m	3´´ ø	1	1	
54,3´´	4.921,3´	138,0 cm	1.500,0 m	3´´ ø	1	1	
60,6´´	4.921,3´	154,0 cm	1.500,0 m	3´´ ø	1	1	

Other sizes available upon request.

Optilux Backlit Film Solvent WF 200

■ **matt 3549 - 200 µm**

Transparent polyester film with a matt coating for solvent inks. It is designed for premium graphic art applications in backlit boxes with high contrast. The coating is water-resistant and suitable for areas with high humidity and condensation. Due to its thickness, the product is suitable for larger displays.

Advantages
- Strong rigid base material (polyester)
- Highest brilliance with backlight
- Low ink consumption

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
30,0´´	98,4´	76,2 cm	30,0 m	3´´ ø	30	10	1
36,0´´	98,4´	91,4 cm	30,0 m	3´´ ø	30	10	1
50,0´´	98,4´	127,0 cm	30,0 m	3´´ ø	30	10	1
54,0´´	98,4´	137,2 cm	30,0 m	3´´ ø	30	10	1
60,0´´	98,4´	152,4 cm	30,0 m	3´´ ø	30	10	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2´´	5.577,4´	92,0 cm	1.700,0 m	3´´ ø	1	1	
50,4´´	5.577,4´	128,0 cm	1.700,0 m	3´´ ø	1	1	
54,3´´	5.577,4´	138,0 cm	1.700,0 m	3´´ ø	1	1	

Other sizes available upon request.

SIHL
DIGITAL IMAGING

Backlit Film

Optilux Backlit Film Solvent WF 130

▬ matt 3649 - 130 µm

Transparent polyester film with a matt coating for solvent inks. It is designed for premium graphic arts applications in light boxes with high contrast. The coating is water-resistant and suitable for use in areas with high humidity and condensation.

Advantages

- Tear-resistant base material (Polyester)
- Perfect brilliance with backlight
- Low ink consumption
- Good scratch-resistance

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
30,0´´	98,4´	76,2 cm	30,0 m	3´´ ø	30	10	1
36,0´´	98,4´	91,4 cm	30,0 m	3´´ ø	30	10	1
42,0´´	98,4´	106,7 cm	30,0 m	3´´ ø	30	10	1
50,0´´	98,4´	127,0 cm	30,0 m	3´´ ø	30	10	1
54,0´´	98,4´	137,2 cm	30,0 m	3´´ ø	30	10	1
60,0´´	98,4´	152,4 cm	30,0 m	3´´ ø	30	10	1
64,0´´	98,4´	162,6 cm	30,0 m	3´´ ø	30	10	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2´´	4.921,3´	92,0 cm	1.500,0 m	3´´ ø	1	1	
42,5´´	4.921,3´	108,0 cm	1.500,0 m	3´´ ø	1	1	
50,4´´	4.921,3´	128,0 cm	1.500,0 m	3´´ ø	1	1	
54,3´´	4.921,3´	138,0 cm	1.500,0 m	3´´ ø	1	1	
60,6´´	4.921,3´	154,0 cm	1.500,0 m	3´´ ø	1	1	
64,6´´	4.921,3´	164,0 cm	1.500,0 m	3´´ ø	1	1	

Other sizes available upon request.

Aurolux Backlit Solvent WF 220

■ glossy 3567 - 220 µm

Glossy coated, tear resistant polyester backlit film for solvent inks. The front coating is uniform and allows quick drying. The matt back coating optimises the opacity of the film to get the ultimate colour impression for both day and night applications.

Advantages

- High glossy effects for eco- and true-solvent inks
- Night and day applications as frontprint
- Good scratch-resistance
- Suitable for use in areas of high humidity and condensation

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
42,0´´	98,4´	106,7 cm	30,0 m	3´´ ø	30	10	1
54,0´´	98,4´	137,2 cm	30,0 m	3´´ ø	30	10	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
42,5´´	5.577,4´	108,0 cm	1.700,0 m	3´´ ø	1	1	
54,3´´	5.577,4´	138,0 cm	1.700,0 m	3´´ ø	1	1	

Other sizes available upon request.

Backlit Film

Aurolux Backlit Solvent WF 150

▬ glossy 3566 - 150 µm

Glossy coated, tear resistant polyester backlit film for solvent inks. The front coating is uniform and allows quick drying. The matt back coating optimises the opacity of the film to get the ultimate colour impression for both day and night applications.

Advantages
- High gloss effects for eco- and true-solvent inks
- Night and day applications as frontprint
- Good scratch-resistance
- Suitable even in areas of high humidity and condensation

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
30,0´´	98,4´	76,2 cm	30,0 m	3´´ ø	30	10	1
36,0´´	98,4´	91,4 cm	30,0 m	3´´ ø	30	10	1
50,0´´	98,4´	127,0 cm	30,0 m	3´´ ø	30	10	1
54,0´´	98,4´	137,2 cm	30,0 m	3´´ ø	30	10	1
60,0´´	98,4´	152,4 cm	30,0 m	3´´ ø	30	10	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2´´	4.921,3´	92,0 cm	1.500,0 m	3´´ ø	1	1	
54,3´´	4.921,3´	138,0 cm	1.500,0 m	3´´ ø	1	1	
60,6´´	4.921,3´	154,0 cm	1.500,0 m	3´´ ø	1	1	

Other sizes available upon request.

Vivalux Backlit Heavy Latex 200

▬ matt 3747 - 200 µm

Matt coated polyester backlit film specifically developed for use with HP Latex inks. In combination with these inks the film allows a very high colour density and brilliance, quick drying and long durability. The printouts are waterproof and suitable for outdoor use. Besides Latex inks, the film can also be used with UV-curable inks.

Advantages

- Optimised for HP Latex inks
- Very high colour density and brilliance
- Good durability
- Waterproof

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0´´	98,4´	91,4 cm	30,0 m	3´´ ø	30	10	1
42,0´´	98,4´	106,7 cm	30,0 m	3´´ ø	30	10	1
54,0´´	98,4´	137,2 cm	30,0 m	3´´ ø	30	10	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2´´	5.577,4´	92,0 cm	1.700,0 m	3´´ ø	1	1	
42,5´´	5.577,4´	108,0 cm	1.700,0 m	3´´ ø	1	1	
54,3´´	5.577,4´	138,0 cm	1.700,0 m	3´´ ø	1	1	

Other sizes available upon request.

SiHL
DIGITAL IMAGING

Vivalux Backlit Latex 125

▬ matt 3746 - 125 µm

Matt coated polyester backlit film specifically developed for use with HP Latex inks. In combination with these inks the film allows a very high colour density and brilliance, quick drying and long durability. The printouts are waterproof and suitable for outdoor use. Besides Latex inks, the film can also be used with UV-curable inks.

Advantages

• Optimised for HP Latex inks
• Very high colour density and brilliance
• Good durability
• Waterproof

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0˝	98,4´	91,4 cm	30,0 m	3˝ ø	30	10	1
42,0˝	98,4´	106,7 cm	30,0 m	3˝ ø	30	10	1
54,0˝	98,4´	137,2 cm	30,0 m	3˝ ø	30	10	1
60,0˝	98,4´	152,4 cm	30,0 m	3˝ ø	30	10	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2˝	4.921,3´	92,0 cm	1.500,0 m	3˝ ø	1	1	
42,5˝	4.921,3´	108,0 cm	1.500,0 m	3˝ ø	1	1	
54,3˝	4.921,3´	138,0 cm	1.500,0 m	3˝ ø	1	1	
60,6˝	4.921,3´	154,0 cm	1.500,0 m	3˝ ø	1	1	

Other sizes available upon request.

SIHL
DIGITAL IMAGING

LightCURE Backlit Film 145 DS

■ matt 3418 - 185 g/m²

Double-sided coated Polyester Film for perfect Backlit application with UV inks. Thanks to the matt coating a near perfect light refraction is achievable with all light box systems.

Advantages
• Brilliant colours
• Perfect ink bonding
• Dimensional stability
• Also printable on Laser, Solid ink and Offset printers

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0´´	100,0´	91,4 cm	30,5 m	3´´ ø	24	12	1
42,0´´	100,0´	106,7 cm	30,5 m	3´´ ø	24	12	1
50,0´´	100,0´	127,0 cm	30,5 m	3´´ ø	24	12	1
60,0´´	100,0´	152,4 cm	30,5 m	3´´ ø	24	12	1

Other sizes available upon request.

SiHL
DIGITAL IMAGING

DuraCURE Backlit 170

■ **matt 3414 - 170 g/m²**

DuraCURE is the perfect combination of paper and film. We use a larger amount of paper, keeping the media as ecofriendly as possible. Film is used sparcely, just enough to strengthen functionality and tear resistance. It offers a multifunctional surface for various print techniques. The crepe paper structure gives a nice decorative character and variation from the usual backlit.

Advantages
- Brilliant colours
- Perfect ink bonding
- Tear resistant
- Dimensional Stable
-
Also suitable for Laser, Solid ink and Offset printing

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0´´	100,0´	91,4 cm	30,5 m	3´´ ø	35	15	1

Other sizes available upon request.

DuraCURE Backlit 130

■ **matt 3413 - 130 g/m²**

DuraCURE is the perfect combination of paper and film. We use a larger amount of paper, keeping the media as ecofriendly as possible. Film is used sparcely, just enough to strengthen functionality and tear resistance. It offers a multifunctional surface for various print techniques. The crepe paper structure gives a nice decorative character and variation from the usual backlit.

Advantages

• Brilliant colours
• Perfect ink bonding
• Tear resistant
• Dimensional Stable
• Also suitable for Laser, Solid ink and Offset printing

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0˝	100,0´	91,4 cm	30,5 m	3˝ ø	35	18	1

Other sizes available upon request.

Window Graphic

WindowGraphx EasyTack WF SA 260

■ matt 3989 - 260 μm

Translucent coated and adhesive polyester film for high standard graphic art applications. This backlit film has been developed especially for window promotion. Due to the EasyTack glue the film is suitable for both versatile indoor and outdoor applications. The low-tack adhesive film is easily mountable on all smooth surfaces, e.g. glass. It can be repositioned without any glue residue left on the surface. For shop window decoration the image can be contour cut using a wide format cutter.

Advantages

- High brightness
- Large colour gamut and excellent saturation
- Excellent dimensional stability
- Easy to apply - easy to remove
- Water-resistant
- Quick drying

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0´´	65,6´	91,4 cm	20,0 m	3´´ ø	30	5	1
42,0´´	65,6´	106,7 cm	20,0 m	3´´ ø	30	5	1
50,0´´	65,6´	127,0 cm	20,0 m	3´´ ø	30	5	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2´´	4.593,2´	92,0 cm	1.400,0 m	3´´ ø	1	1	
50,4´´	4.593,2´	128,0 cm	1.400,0 m	3´´ ø	1	1	

Other sizes available upon request.

SiHL
DIGITAL IMAGING

Optilux Window Film Solvent EasyTack SA 235

■ **matt 3648 - 260 µm**

Transparent polyester film with a matt coating for solvent inks. It is designed for premium graphic art applications on windows or in backlit boxes. The coating is suitable for areas with high humidity and condensation. The EasyTack glue is made for indoor and outdoor applications. Depending on the light conditions, the image is visible from both sides (limited contrast in backprint).

Advantages

- Quick dry
- Low ink consumption
- Easily mountable (EasyTack) on all smooth surfaces
- Repositionable without residue
- Highest brilliance with backlight sources

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
30,0´´	65,6´	76,2 cm	20,0 m	3´´ ø	30	5	1
36,0´´	65,6´	91,4 cm	20,0 m	3´´ ø	30	5	1
50,0´´	65,6´	127,0 cm	20,0 m	3´´ ø	30	5	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2´´	4.593,2´	92,0 cm	1.400,0 m	3´´ ø	1	1	
50,4´´	4.593,2´	128,0 cm	1.400,0 m	3´´ ø	1	1	

Other sizes available upon request.

SiHL DIGITAL IMAGING

Aurolux Window Film Solvent EasyTack 240

▦ glossy 3565 - 240 µm

Glossy coated tear resistant polyester backlit film for solvent inks. The backlit is suitable for both day and night application. Thanks to the low tack adhesive the film is easy to mount, reposition and remove from all smooth surfaces without leaving a residue.

Advantages

- High gloss effects for eco- and true-solvent inks
- Night and day applications as frontprint
- Best scratch-resistance
- The low-tack glue permits easy removal, even after a long-term application
- Suitable even in areas of high humidity and condensation

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0´´	98,4´	91,4 cm	30,0 m	3´´ ø	30	5	1
50,0´´	98,4´	127,0 cm	30,0 m	3´´ ø	30	5	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2´´	4.921,3´	92,0 cm	1.500,0 m	3´´ ø	1	1	
50,4´´	4.921,3´	128,0 cm	1.500,0 m	3´´ ø	1	1	

Other sizes available upon request.

ClearSOL WetCling Film 125

▬ glossy 3550 - 125 µm

The ClearSOL WetCling Film is a coated, transparent polyester film for solvent inks.The particularity of this media is the versatile coating system that combines the inkjet receptive layer and the composite for wet cling application. It can be used as normal clear film or when applied with soapy water as self-adhesive window-film. Even after months the film can be removed without leaving any residues.

Advantages

- Can be used as clear- or wet cling-film
- Self-adherent clear film without liner
- Easy to apply – easy to remove
- Excellent colour brilliance
- Very high transparency
- Also suitable for latex inks

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0´´	98,4´	91,4 cm	30,0 m	3´´ ø	30	10	1
42,0´´	98,4´	106,7 cm	30,0 m	3´´ ø	30	10	1

Other sizes available upon request.

SIHL
DIGITAL IMAGING

Billboard Paper

Billboard Paper WR 130

■ **matt 3868 - 130 g/m²**

A white waterproof billboard paper with a blueback, allowing high opacity, for outside application. The water-resistant coating is characterised by highest resolution and perfect colour brilliance.

Advantages

• Higher opacity due to blueback

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
24,0´´	131,2´	61,0 cm	40,0 m	2´´ ø	42	10	1
36,0´´	131,2´	91,4 cm	40,0 m	2´´ ø	42	10	1
42,0´´	131,2´	106,7 cm	40,0 m	2´´ ø	42	10	1
50,0´´	131,2´	127,0 cm	40,0 m	2´´ ø	42	10	1
54,0´´	131,2´	137,2 cm	40,0 m	2´´ ø	42	10	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,2´´	4.593,2´	92,0 cm	1.400,0 m	6´´ ø	1	1	1
42,5´´	4.593,2´	108,0 cm	1.400,0 m	6´´ ø	1	1	1
50,4´´	4.593,2´	128,0 cm	1.400,0 m	6´´ ø	1	1	1
54,3´´	4.593,2´	138,0 cm	1.400,0 m	6´´ ø	1	1	1

Aqua

Other sizes available upon request.

SIHL
DIGITAL IMAGING

Billboard Paper

TriSolv PrimeArt Paper blueback 120

■ glossy 3682 - 135 g/m²

Multilayer coated, water- and weather-resistant, high white paper, specifically developed for solvent or UV-curing inks. TriSolv papers qualify for billboard application and deliver high scratch-resistance, and perfect folding performance.

Advantages

- Water-repellent surface
- High grade billboard paper
- Brilliant colours
- Blueback offers high opacity
- Ink savings up to 30 %
- Best for lite and eco-solvent ink

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
54,0´´	200,0´	137,2 cm	61,0 m	3´´ ø	24	24	1
64,0´´	200,0´	162,6 cm	61,0 m	3´´ ø	24	24	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
54,0´´	8.202,1´	137,2 cm	2.500,0 m	6´´ ø	1	1	
64,0´´	8.202,1´	162,6 cm	2.500,0 m	6´´ ø	1	1	

Other sizes available upon request.

SiHL
DIGITAL IMAGING

TriSolv PostArt Paper blueback 120

■ **satin 3687 - 130 g/m²**

Brilliant Colours - Post it!

Multilayer coated, water- and weather-resistant, bright white paper, specifically developed for solvent or UV-curing inks.

All TriSolv papers qualify for billboard application and deliver high scratch-resistance, and perfect folding performance.

Advantages

- Water-repellent surface
- Quality billboard paper
- Good colours
- Blueback offers high opacity

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
42,0´´	200,0´	106,7 cm	61,0 m	3´´ ø	24	24	1
50,0´´	200,0´	127,0 cm	61,0 m	3´´ ø	24	24	1
54,0´´	200,0´	137,2 cm	61,0 m	3´´ ø	24	24	1
63,0´´	200,0´	160,0 cm	61,0 m	3´´ ø	24	24	1
64,0´´	200,0´	162,6 cm	61,0 m	3´´ ø	24	24	1
64,0´´	656,2´	162,6 cm	200,0 m	3´´ ø	9	9	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
42,0´´	8.202,1´	106,7 cm	2.500,0 m	6´´ ø	1	1	
50,0´´	8.202,1´	127,0 cm	2.500,0 m	6´´ ø	1	1	
54,0´´	8.202,1´	137,2 cm	2.500,0 m	6´´ ø	1	1	
63,0´´	8.202,1´	160,0 cm	2.500,0 m	6´´ ø	1	1	
64,0´´	8.202,1´	162,6 cm	2.500,0 m	6´´ ø	1	1	

Other sizes available upon request.

SIHL
DIGITAL IMAGING

Billboard Paper

UniSolv BillArt Paper blueback 120

■ **matt 3691 - 120 g/m²**

Coated, blueback, water- and weather-resistant bright white paper, specifically developed for super wide format printers with real solvent or UV-curing ink.

Advantages
- Economy billboard paper
- Best buy
- Easy to paste

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
42,0´´	262,5´	106,7 cm	80,0 m	3´´ ø	35	35	1
50,0´´	262,5´	127,0 cm	80,0 m	3´´ ø	30	30	1
54,0´´	262,5´	137,2 cm	80,0 m	3´´ ø	30	30	1
63,0´´	262,5´	160,0 cm	80,0 m	3´´ ø	30	30	1
78,7´´	262,5´	200,0 cm	80,0 m	3´´ ø	35	35	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
43,3´´	6.561,7´	110,0 cm	2.000,0 m	2,75´´ ø	1	1	
51,2´´	6.561,7´	130,0 cm	2.000,0 m	2,75´´ ø	1	1	
55,5´´	6.561,7´	141,0 cm	2.000,0 m	2,75´´ ø	1	1	
65,4´´	6.561,7´	166,0 cm	2.000,0 m	2,75´´ ø	1	1	
79,5´´	6.561,7´	202,0 cm	2.000,0 m	2,75´´ ø	1	1	

Other sizes available upon request.

BlueSOL Paper 135

■ **matt 3250 - 135 g/m²**

Matt multi-layer coated poster paper with blue back for solvent printers.

Advantages

- Very good opacity
- Quick drying time
- Aging resistant
- Qualified for billboard application
- High wet tensile strength
- Good optical densities and gamut

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
42,0´´	249,3´	106,7 cm	76,0 m	3´´ ø	24	24	1
50,0´´	249,3´	127,0 cm	76,0 m	3´´ ø	24	24	1
54,0´´	249,3´	137,2 cm	76,0 m	3´´ ø	24	24	1
60,0´´	249,3´	152,4 cm	76,0 m	3´´ ø	24	24	1
64,0´´	249,3´	162,6 cm	76,0 m	3´´ ø	24	24	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
42,0´´	9.842,5´	106,7 cm	3.000,0 m	6´´ ø	1	1	
50,0´´	9.842,5´	127,0 cm	3.000,0 m	6´´ ø	1	1	
54,0´´	9.842,5´	137,2 cm	3.000,0 m	6´´ ø	1	1	
60,0´´	9.842,5´	152,4 cm	3.000,0 m	6´´ ø	1	1	
64,0´´	9.842,5´	162,6 cm	3.000,0 m	6´´ ø	1	1	

Sol

Other sizes available upon request.

SiHL
DIGITAL IMAGING

Billboard Paper

Post-2-Cure Paper blueback 125

■ **satin 3740 - 125 g/m²**

This bright white paper, with a special finished surface and a light barrier coating on the blue reverse, produces high quality, weather and water-resistant prints with latex or IR inks, as well as UV-curing inks. It is also compatible with real solvent inks.

Advantages
• Bright white poster paper
• Good ink absorption capacity
• Minimal shrinkage during the printing process
• Good colour reproduction
• Wet strength prints
• Blueback enhances opacity when wet

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
42,0´´	250,0´	106,7 cm	76,2 m	3´´ ø	24	24	1
50,0´´	250,0´	127,0 cm	76,2 m	3´´ ø	24	24	1
54,0´´	250,0´	137,2 cm	76,2 m	3´´ ø	24	24	1
60,0´´	250,0´	152,4 cm	76,2 m	3´´ ø	24	24	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
42,0´´	8.202,1´	106,7 cm	2.500,0 m	6´´ ø	1	1	
50,0´´	8.202,1´	127,0 cm	2.500,0 m	6´´ ø	1	1	
54,0´´	8.202,1´	137,2 cm	2.500,0 m	6´´ ø	1	1	
60,0´´	8.202,1´	152,4 cm	2.500,0 m	6´´ ø	1	1	

Other sizes available upon request.

TriSolv PrimeArt Paper 200

■ **glossy 3686 - 200 g/m²**

Multilayer coated, water and weather-resistant, bright white paper, specifically developed for solvent or UV-curing inks. TriSolv papers qualify for billboard application and deliver high scratch-resistance, and perfect folding performance.

Advantages

- Water-repellent surface
- Premium poster paper
- Photo-realistic features
- High degree of stiffness
- Ink savings up to 30 %
- Best for lite and eco-solvent ink

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
42,0´´	164,0´	106,7 cm	50,0 m	3´´ ø	24	24	1
50,0´´	164,0´	127,0 cm	50,0 m	3´´ ø	24	24	1
54,0´´	164,0´	137,2 cm	50,0 m	3´´ ø	24	24	1
60,0´´	164,0´	152,4 cm	50,0 m	3´´ ø	24	24	1
63,0´´	164,0´	160,0 cm	50,0 m	3´´ ø	24	24	1
64,0´´	164,0´	162,6 cm	50,0 m	3´´ ø	24	24	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
42,0´´	8.202,1´	106,7 cm	2.500,0 m	6´´ ø	1	1	
50,0´´	8.202,1´	127,0 cm	2.500,0 m	6´´ ø	1	1	
54,0´´	8.202,1´	137,2 cm	2.500,0 m	6´´ ø	1	1	
60,0´´	8.202,1´	152,4 cm	2.500,0 m	6´´ ø	1	1	
63,0´´	8.202,1´	160,0 cm	2.500,0 m	6´´ ø	1	1	
64,0´´	8.202,1´	162,6 cm	2.500,0 m	6´´ ø	1	1	

IR   UV   Sol

Other sizes available upon request.

SiHL
DIGITAL IMAGING

TriSolv PrimeArt Paper 135

■ **satin 3684 - 135 g/m²**

Multilayer coated, water- and weather-resistant, high white paper, which is specifically developed for solvent or UV-curing inks. TriSolv papers qualify for billboard application and deliver high scratch-resistance, and perfect folding performance.

Advantages

• Water-repellent surface
• High grade poster paper
• Excellent image quality
• Suitable for city light or mega light posters
• Ink savings up to 30 %
• Best for lite and eco-solvent ink

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
42,0´´	200,0´	106,7 cm	61,0 m	3´´ ø	24	24	1
50,0´´	200,0´	127,0 cm	61,0 m	3´´ ø	24	24	1
54,0´´	200,0´	137,2 cm	61,0 m	3´´ ø	24	24	1
60,0´´	200,0´	152,4 cm	61,0 m	3´´ ø	24	24	1
63,0´´	200,0´	160,0 cm	61,0 m	3´´ ø	24	24	1
64,0´´	200,0´	162,6 cm	61,0 m	3´´ ø	24	24	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
42,0´´	8.202,1´	106,7 cm	2.500,0 m	6´´ ø	1	1	
50,0´´	8.202,1´	127,0 cm	2.500,0 m	6´´ ø	1	1	
54,0´´	8.202,1´	137,2 cm	2.500,0 m	6´´ ø	1	1	
60,0´´	8.202,1´	152,4 cm	2.500,0 m	6´´ ø	1	1	
63,0´´	8.202,1´	160,0 cm	2.500,0 m	6´´ ø	1	1	
64,0´´	8.202,1´	162,6 cm	2.500,0 m	6´´ ø	1	1	

IR UV Sol

Other sizes available upon request.

SiHL
DIGITAL IMAGING

TriSolv PostArt Paper 135

■ satin 3689 - 130 g/m²

Brilliant Colours - Post it!

Multilayer coated, water- and weather-resistant, high white paper, specifically developed for solvent or UV-curing inks. All TriSolv papers qualify for billboard application and deliver high scratch-resistance, and perfect folding performance.

Advantages
- Water-repellent surface
- Quality poster paper
- Good ink limit
- Good colours

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0˝	200,0´	91,4 cm	61,0 m	3˝ ø	24	24	1
42,0˝	200,0´	106,7 cm	61,0 m	3˝ ø	24	24	1
50,0˝	200,0´	127,0 cm	61,0 m	3˝ ø	24	24	1
54,0˝	200,0´	137,2 cm	61,0 m	3˝ ø	24	24	1
60,0˝	200,0´	152,4 cm	61,0 m	3˝ ø	24	24	1
63,0˝	200,0´	160,0 cm	61,0 m	3˝ ø	24	24	1
64,0˝	200,0´	162,6 cm	61,0 m	3˝ ø	24	24	1
50,0˝	656,2´	127,0 cm	200,0 m	3˝ ø	9	9	1
63,0˝	656,2´	160,0 cm	200,0 m	3˝ ø	9	9	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0˝	8.202,1´	91,4 cm	2.500,0 m	6˝ ø	1	1	
42,0˝	8.202,1´	106,7 cm	2.500,0 m	6˝ ø	1	1	
50,0˝	8.202,1´	127,0 cm	2.500,0 m	6˝ ø	1	1	
54,0˝	8.202,1´	137,2 cm	2.500,0 m	6˝ ø	1	1	
60,0˝	8.202,1´	152,4 cm	2.500,0 m	6˝ ø	1	1	
63,0˝	8.202,1´	160,0 cm	2.500,0 m	6˝ ø	1	1	
64,0˝	8.202,1´	162,6 cm	2.500,0 m	6˝ ø	1	1	

Other sizes available upon request.

UniSolv BillArt Paper whiteback 120

■ **matt 3692 - 120 g/m²**

Coated, water and weather-resistant high white paper, specifically developed for super wide format printers with real solvent or UV-curing ink.

Advantages
• Economy billboard paper
• Best buy
• Easy to paste

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
42,0´´	262,5´	106,7 cm	80,0 m	3´´ ø	35	35	1
50,0´´	262,5´	127,0 cm	80,0 m	3´´ ø	30	30	1
54,0´´	262,5´	137,2 cm	80,0 m	3´´ ø	30	30	1
63,0´´	262,5´	160,0 cm	80,0 m	3´´ ø	30	30	1
78,7´´	262,5´	200,0 cm	80,0 m	3´´ ø	35	35	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
43,3´´	6.561,7´	110,0 cm	2.000,0 m	2,75´´ ø	1	1	
51,2´´	6.561,7´	130,0 cm	2.000,0 m	2,75´´ ø	1	1	
55,5´´	6.561,7´	141,0 cm	2.000,0 m	2,75´´ ø	1	1	
65,4´´	6.561,7´	166,0 cm	2.000,0 m	2,75´´ ø	1	1	
79,5´´	6.561,7´	202,0 cm	2.000,0 m	2,75´´ ø	1	1	

IR **UV** **Sol**

Other sizes available upon request.

SIHL
DIGITAL IMAGING

QuadraSorb Paper 150

■ **matt 3526 - 150 g/m²**

Multilayer-coated barrier paper with a matt surface, which offers perfect performance for aqueous dye and pigmented inks as well as mild and eco-solvent inks.

Advantages

- Universal for all mainstream inks
- Cockling free
- Instant dry
- High saturation saves up to 40 % inks
- Best for hot encapsulation and lamination

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0´´	98,4´	91,4 cm	30,0 m	2´´ ø	35	20	1
42,0´´	98,4´	106,7 cm	30,0 m	2´´ ø	35	20	1
36,0´´	164,0´	91,4 cm	50,0 m	3´´ ø	24	12	1
42,0´´	164,0´	106,7 cm	50,0 m	3´´ ø	24	12	1
50,0´´	164,0´	127,0 cm	50,0 m	3´´ ø	24	12	1
54,0´´	164,0´	137,2 cm	50,0 m	3´´ ø	24	12	1
60,0´´	164,0´	152,4 cm	50,0 m	3´´ ø	24	12	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0´´	9.842,5´	91,4 cm	3.000,0 m	6´´ ø	1	1	
42,0´´	9.842,5´	106,7 cm	3.000,0 m	6´´ ø	1	1	
50,0´´	9.842,5´	127,0 cm	3.000,0 m	6´´ ø	1	1	
54,0´´	9.842,5´	137,2 cm	3.000,0 m	6´´ ø	1	1	
60,0´´	9.842,5´	152,4 cm	3.000,0 m	6´´ ø	1	1	

IR   Aqua   Sol   Dye

Other sizes available upon request.

SiHL
DIGITAL IMAGING

PosterColor X 180

■ matt 3257 - 180 g/m²

Bright white cockling free barrier photo paper for vibrant photo-realistic reproductions, posters, graphic images, advertising and indoor signage.

Advantages

- High quality bright white inkjet receptive coating
- Cockling free even with highest ink loads
- Quick Dry
- Large gamut, high optical densities
- Exceptional colour rendering with dye and pigment inks
- FSC certified paper

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
17,0˝	98,4´	43,2 cm	30,0 m	2˝ ø	84	42	1
24,0˝	98,4´	61,0 cm	30,0 m	2˝ ø	70	35	1
36,0˝	98,4´	91,4 cm	30,0 m	2˝ ø	56	28	1
42,0˝	98,4´	106,7 cm	30,0 m	2˝ ø	40	20	1
50,0˝	98,4´	127,0 cm	30,0 m	2˝ ø	40	20	1
54,0˝	98,4´	137,2 cm	30,0 m	2˝ ø	40	20	1
60,0˝	98,4´	152,4 cm	30,0 m	2˝ ø	40	20	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
24,0˝	9.186,4´	61,0 cm	2.800,0 m	6˝ ø	2	1	
36,0˝	9.186,4´	91,4 cm	2.800,0 m	6˝ ø	1	1	
42,0˝	9.186,4´	106,7 cm	2.800,0 m	6˝ ø	1	1	
50,0˝	9.186,4´	127,0 cm	2.800,0 m	6˝ ø	1	1	
54,0˝	9.186,4´	137,2 cm	2.800,0 m	6˝ ø	1	1	
60,0˝	9.186,4´	152,4 cm	2.800,0 m	6˝ ø	1	1	

IR   Aqua   Dye

Other sizes available upon request.

SiHL
DIGITAL IMAGING

TrueColor Paper 180

■ **matt 3335 - 180 g/m²**

Matt coated paper for colour CAD plots and high resolution graphics presentations.

Advantages

• Smooth surface
• Excellent contour definition
• High density and vivid colours
• High ink limit
• FSC certified paper
• Instant dry
• Water- and wear resistant

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
24,0´´	98,4´	61,0 cm	30,0 m	2´´ ø	84	84	1
36,0´´	98,4´	91,4 cm	30,0 m	2´´ ø	72	72	1
42,0´´	98,4´	106,7 cm	30,0 m	2´´ ø	40	40	1
44,0´´	98,4´	111,8 cm	30,0 m	2´´ ø	40	40	1
50,0´´	98,4´	127,0 cm	30,0 m	2´´ ø	40	40	1
54,0´´	98,4´	137,2 cm	30,0 m	2´´ ø	40	40	1
60,0´´	98,4´	152,4 cm	30,0 m	2´´ ø	40	40	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
24,0´´	11.482,9´	61,0 cm	3.500,0 m	6´´ ø	2	1	
36,0´´	11.482,9´	91,4 cm	3.500,0 m	6´´ ø	1	1	
42,0´´	11.482,9´	106,7 cm	3.500,0 m	6´´ ø	1	1	
50,0´´	11.482,9´	127,0 cm	3.500,0 m	6´´ ø	1	1	
54,0´´	11.482,9´	137,2 cm	3.500,0 m	6´´ ø	1	1	
60,0´´	11.482,9´	152,4 cm	3.500,0 m	6´´ ø	1	1	

Aqua Dye

Other sizes available upon request.

SiHL
DIGITAL IMAGING

TrueColor Paper 160

■ matt 3334 - 160 g/m²

Matt coated paper for colour CAD plots and high resolution graphics presentations.

Advantages

• Smooth surface
• Excellent contour definition
• High density and vivid colours
• High ink limit
• FSC certified paper
• Instant dry
• Water- and wear resistant

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
24,0˝	98,4´	61,0 cm	30,0 m	2˝ ø	48	48	1
36,0˝	98,4´	91,4 cm	30,0 m	2˝ ø	48	48	1
42,0˝	98,4´	106,7 cm	30,0 m	2˝ ø	40	40	1
44,0˝	98,4´	111,8 cm	30,0 m	2˝ ø	40	40	1
50,0˝	98,4´	127,0 cm	30,0 m	2˝ ø	40	40	1
54,0˝	98,4´	137,2 cm	30,0 m	2˝ ø	40	40	1
60,0˝	98,4´	152,4 cm	30,0 m	2˝ ø	40	40	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
24,0˝	13.123,4´	61,0 cm	4.000,0 m	6˝ ø	2	1	
36,0˝	13.123,4´	91,4 cm	4.000,0 m	6˝ ø	1	1	
42,0˝	13.123,4´	106,7 cm	4.000,0 m	6˝ ø	1	1	
50,0˝	13.123,4´	127,0 cm	4.000,0 m	6˝ ø	1	1	
54,0˝	13.123,4´	137,2 cm	4.000,0 m	6˝ ø	1	1	
60,0˝	13.123,4´	152,4 cm	4.000,0 m	6˝ ø	1	1	

Aqua Dye

Other sizes available upon request.

SiHL
DIGITAL IMAGING

TrueColor Paper 140

■ **matt 3333 - 140 g/m²**

Matt coated paper for colour CAD plots and high resolution graphics presentations.

Advantages

• Smooth surface
• Excellent contour definition
• High density and vivid colours
• High ink limit
• FSC certified paper
• Instant dry
• Water- and wear resistant

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
24,0´´	98,4´	61,0 cm	30,0 m	2´´ ø	84	84	1
36,0´´	98,4´	91,4 cm	30,0 m	2´´ ø	80	80	1
42,0´´	98,4´	106,7 cm	30,0 m	2´´ ø	60	60	1
44,0´´	98,4´	111,8 cm	30,0 m	2´´ ø	60	60	1
50,0´´	98,4´	127,0 cm	30,0 m	2´´ ø	60	60	1
54,0´´	98,4´	137,2 cm	30,0 m	2´´ ø	40	40	1
60,0´´	98,4´	152,4 cm	30,0 m	2´´ ø	40	40	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
24,0´´	14.763,8´	61,0 cm	4.500,0 m	6´´ ø	2	1	
36,0´´	14.763,8´	91,4 cm	4.500,0 m	6´´ ø	1	1	
42,0´´	14.763,8´	106,7 cm	4.500,0 m	6´´ ø	1	1	
50,0´´	14.763,8´	127,0 cm	4.500,0 m	6´´ ø	1	1	
54,0´´	14.763,8´	137,2 cm	4.500,0 m	6´´ ø	1	1	
60,0´´	14.763,8´	152,4 cm	4.500,0 m	6´´ ø	1	1	

Aqua **Dye**

Other sizes available upon request.

SIHL
DIGITAL IMAGING

TrueColor Paper 125

■ matt 3332 - 125 g/m²

Matt coated paper for colour CAD plots and high resolution graphics presentations.

Advantages

- Smooth surface
- Excellent contour definition
- High density and vivid colours
- FSC certified paper
- Instant dry
- Water- and wear resistant

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
24,0´´	98,4´	61,0 cm	30,0 m	2´´ ø	84	84	1
36,0´´	98,4´	91,4 cm	30,0 m	2´´ ø	80	80	1
42,0´´	98,4´	106,7 cm	30,0 m	2´´ ø	60	60	1
44,0´´	98,4´	111,8 cm	30,0 m	2´´ ø	60	60	1
50,0´´	98,4´	127,0 cm	30,0 m	2´´ ø	60	60	1
54,0´´	98,4´	137,2 cm	30,0 m	2´´ ø	40	40	1
60,0´´	98,4´	152,4 cm	30,0 m	2´´ ø	40	40	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
24,0´´	16.404,4´	61,0 cm	5.000,1 m	6´´ ø	2	1	
36,0´´	16.404,4´	91,4 cm	5.000,1 m	6´´ ø	1	1	
42,0´´	16.404,4´	106,7 cm	5.000,1 m	6´´ ø	1	1	
50,0´´	16.404,4´	127,0 cm	5.000,1 m	6´´ ø	1	1	
54,0´´	16.404,4´	137,2 cm	5.000,1 m	6´´ ø	1	1	
60,0´´	16.404,4´	152,4 cm	5.000,1 m	6´´ ø	1	1	

Other sizes available upon request.

SiHL DIGITAL IMAGING

Wallpaper

Wallpaper Persomural 170

■ **matt 3260 - 180 g/m²**

Premium non-woven wallpaper coated with a porous inkjet layer, which offers a good colour gamut and high scratch-resistance.

Advantages

- • Large gamut and high colour rendering
- • Smooth surface
- • High opacity for good covering
- • High dimensional stability and wet strength resistance
- • Can be applied with standard glue for non woven wallpaper
- • Can cover small cracks in wall
- • Easy to remove
- • PVC-free

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
24,0´´	100,0´	61,0 cm	30,5 m	3´´ ø	24	12	1
36,0´´	100,0´	91,4 cm	30,5 m	3´´ ø	24	12	1
42,0´´	100,0´	106,7 cm	30,5 m	3´´ ø	24	12	1
44,0´´	100,0´	111,8 cm	30,5 m	3´´ ø	24	12	1

Aqua

Other sizes available upon request.

SiHL
DIGITAL IMAGING

Wallpaper

WallpaperSol Persomural 195

■ satin 3259 - 195 g/m²

High quality non-woven wallpaper coated with a satin solvent ink compatible inkjet layer, which offers a good colour gamut and high scratch-resistance. Due to its properties this wallpaper can be applied to the wall without additional protection with standard glue for fleece wallpapers.

Advantages

- The coating and prints are water-resistant - no liquid lamination required
- Quick dry
- Smooth surface with satin finishing
- Large gamut and high colour rendering
- High opacity for good covering
- High dimensional stability and wet strength resistance
- Can be applied with standard glue for non woven wallpaper
- Can cover small cracks
- Easy to remove
- PVC-free
- Fire Classification: C-s1,d0 (ISO EN 13501-1:2007)

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
24,0´´	167,3´	61,0 cm	51,0 m	3´´ ø	24	12	1
36,0´´	167,3´	91,4 cm	51,0 m	3´´ ø	24	12	1
42,0´´	167,3´	106,7 cm	51,0 m	3´´ ø	24	12	1
44,0´´	167,3´	111,8 cm	51,0 m	3´´ ø	24	12	1
50,0´´	167,3´	127,0 cm	51,0 m	3´´ ø	24	12	1
60,0´´	167,3´	152,4 cm	51,0 m	3´´ ø	24	12	1

Other sizes available upon request.

siHL
DIGITAL IMAGING

Prepasted WallpaperSol Persomural 225

■ **satin 3258 - 225 g/m²**

High quality wallpaper coated with a satin finish specifically for solvent inks, providing outstanding colour brilliance and scratch resistance. Thanks to the paste back coating, activated by wetting it with water, it can be hung with no additional protection needed.

Advantages

• Backcoated with a permanent waterbased paste guaranting long-lasting use
• High opacity for good coverage, covering small hairline cracks
• PVC-free and FSC certified
• Quick dry
• Wide colour gamut and good colour reproduction
• The inkjet coating has a smooth surface with satin finish
• Both coating and print are water-resistant – no liquid lamination required
• High dimensional stability and wet strength, allowing "pre & post" paste cutting

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
24,0´´	167,3´	61,0 cm	51,0 m	3´´ ø	24	12	1
36,0´´	167,3´	91,4 cm	51,0 m	3´´ ø	24	12	1
42,0´´	167,3´	106,7 cm	51,0 m	3´´ ø	24	12	1
44,0´´	167,3´	111,8 cm	51,0 m	3´´ ø	24	12	1
50,0´´	167,3´	127,0 cm	51,0 m	3´´ ø	24	12	1
54,0´´	167,3´	137,2 cm	51,0 m	3´´ ø	24	12	1
60,0´´	167,3´	152,4 cm	51,0 m	3´´ ø	24	12	1

IR UV Sol Per

Other sizes available upon request.

SiHL
DIGITAL IMAGING

GA Paper High Professional SA 170

■ **matt 3621 - 170 g/m²**

White opaque inkjet coated paper with a permanent adhesive. The back has a silicon release paper. Special glue adheres to most flat and clean surfaces.

Advantages

- High whiteness for wide colour gamut
- Rich colours
- High productivity during printing
- Fast print-to-lamination time for increased productivity
- Excellent image definition and line clarity

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0´´	65,6´	91,4 cm	20,0 m	2´´ ø	35	20	1
42,0´´	65,6´	106,7 cm	20,0 m	2´´ ø	35	20	1
36,0´´	164,0´	91,4 cm	50,0 m	2´´ ø	35	20	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0´´	7.545,9´	91,4 cm	2.300,0 m	6´´ ø	1	1	
42,0´´	7.545,9´	106,7 cm	2.300,0 m	6´´ ø	1	1	

Aqua Dye Per

Other sizes available upon request.

SiHL
DIGITAL IMAGING

Self-Adhesive Paper

TriSolv PrimeArt Paper blueback SA 210

■ **glossy 3683 - 210 g/m²**

Multilayer coated, water- and outdoor resistant, high white paper, which is specifically developed for solvent or UV-curing inks. TriSolv PrimeArt paper SA offers a permanent water based acrylic adhesive which is covered with a silicon release liner and adheres to most flat and clean surfaces. Due to its special surface finish TriSolv PrimeArt delivers high scratch-resistance and can be used for indoor application even without lamination.

Advantages

- Water-repellent surface
- High grade poster paper
- Brilliant colours
- Blueback offers high opacity
- Ink savings up to 30 %
- Best for lite and eco-solvent ink

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
54,0´´	164,0´	137,2 cm	50,0 m	3´´ ø	24	5	1

Other sizes available upon request.

TriSolv PrimeArt Paper SA 275

▇ glossy 3685 - 275 g/m²

The self-adhesive TriSolv member of the PrimeArt family has a thicker liner which is ideal for use on cutting plotters. The waterbased acrylic adhesive adheres to virtually all smooth, clean surfaces, making it possible to produce individually designed stickers and labels.

Advantages

- Water-repellent surface
- High-quality poster paper
- Brilliant colours
- High colour saturation saves up to 30% ink
- Perfect for eco-solvent inks
- Optimised for use on cutting plotters

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
30,0˝	100,0´	76,2 cm	30,5 m	3˝ ø	24	12	1
42,0˝	100,0´	106,7 cm	30,5 m	3˝ ø	24	12	1
54,0˝	100,0´	137,2 cm	30,5 m	3˝ ø	24	12	1

IR UV Sol

Other sizes available upon request.

SiHL DIGITAL IMAGING

DS SubliColor Premium 105

■ **matt 3272 - 105 g/m²**

The paper is equipped with a coating that is optimised for the dye-sublimation process with a built-in barrier layer and remains flat during the printing process. The design can be applied to fabrics made of 100% polyester by means of a hot calendar, e.g. to produce customised sports jerseys and flags.

Advantages
- Suitable for all standard aqueous sublimation inks
- Dries quickly
- Remains flat during the sublimation process
- No wet cockling
- Optimum colour transmission
- High optical densities on the fabric

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0´´	393,7´	91,4 cm	120,0 m	3´´ ø	24	24	1
44,0´´	393,7´	111,8 cm	120,0 m	3´´ ø	24	24	1
52,0´´	393,7´	132,0 cm	120,0 m	3´´ ø	24	24	1
63,8´´	393,7´	162,0 cm	120,0 m	3´´ ø	24	24	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
44,0´´	9.842,5´	111,8 cm	3.000,0 m	3´´ ø	1	2	
52,0´´	9.842,5´	132,0 cm	3.000,0 m	3´´ ø	1	2	
63,8´´	9.842,5´	162,0 cm	3.000,0 m	3´´ ø	1	2	

SUB

Other sizes available upon request.

SiHL
DIGITAL IMAGING

DS SubliColor Tack 105

■ **matt 3273 - 105 g/m²**

The paper is equipped with a coating that is optimised for the dye-sublimation process with a built-in barrier layer and remains flat during the printing process. The design can be applied to fabrics made of 100% polyester by means of a hot calendar, e.g. to produce customised sports jerseys and flags. The TackyColor bonds slightly with the surface during this step but can be removed after the process without leaving behind any residue.

Advantages

• Suitable for all standard aqueous sublimation inks
• Dries quickly
• Remains flat during the sublimation process
• No wet cockling
• Optimum colour transmission
• High optical densities on the fabric
• No ghosting double images thanks to bonding process

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0´´	393,7´	91,4 cm	120,0 m	3´´ ø	24	24	1
44,0´´	393,7´	111,8 cm	120,0 m	3´´ ø	24	24	1
52,0´´	393,7´	132,0 cm	120,0 m	3´´ ø	24	24	1
63,8´´	393,7´	162,0 cm	120,0 m	3´´ ø	24	24	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0´´	9.842,5´	91,4 cm	3.000,0 m	6´´ ø	1	1	
44,0´´	9.842,5´	111,8 cm	3.000,0 m	6´´ ø	1	1	
52,0´´	9.842,5´	132,0 cm	3.000,0 m	6´´ ø	1	1	
63,8´´	9.842,5´	162,0 cm	3.000,0 m	6´´ ø	1	1	

Other sizes available upon request.

Pro SuperDry

Professional Photo Paper PE 330 high glossy

■ **4800 - 330 g/m²**

More than a splendid appearance!

Professional Photo Paper high glossy, coated with Pro SuperDry technology, offers a perfect high
gloss, unchanged in printed and unprinted areas when using pigmented or dye inks. Consistent reproduction of hue, saturation and
brightness, print after print, is the promise we've built into our Professional Photo assortment.

Your images come into their own with p3 Professional Photo Paper.

Advantages

- High saturation with dye and pigmented inks
- Homogeneous high gloss in printed and unprinted areas
- Excellent chromatic reproduction and huge tonal range
- True colour fidelity, especially skin tones
- Outstanding black-and-white reproduction
- High D-max and perfect grey balance
- High contrast due to bright base and dense black
- Perfect shadows and fine-line detail

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
13,0´´	98,4´	33,0 cm	30,0 m	3´´ ø	48	15	1
17,0´´	98,4´	43,2 cm	30,0 m	3´´ ø	48	10	1
24,0´´	98,4´	61,0 cm	30,0 m	3´´ ø	48	5	1
44,0´´	98,4´	111,8 cm	30,0 m	3´´ ø	24	5	1

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	20=> Box	10	8000
11,7´´	16,5´´	29,7 cm	42,0 cm	20=> Box	5	4000
13,0´´	19,0´´	32,9 cm	48,3 cm	20=> Box	7	4480
16,5´´	23,4´´	42,0 cm	59,4 cm	50=> Box	5	4000

Aqua **Dye**

Other sizes available upon request.

SiHL
DIGITAL IMAGING

Pro SuperDry

Professional Photo Paper PE 300 silky

▬ 4802 - 300 g/m²

 The renaissance of photo.
Professional Photo Paper silky, coated with Pro SuperDry technology, offers an outstanding structured surface that allows handling without fingerprints or artifacts. Gloss and surface reflectance of the silky finish remains the same in printed and unprinted areas when using pigmented or dye inks. Consistent reproduction of hue, saturation and brightness, print after print, is the promise we've built into our Professional Photo assortment.

Your images come into their own with p3 Professional Photo Paper.

Advantages

• High saturation with dye and pigmented inks
• Homogeneous high gloss in printed and unprinted areas
• Excellent chromatic reproduction and huge tonal range
• True colour fidelity, especially skin tones
• Outstanding black-and-white reproduction
• High D-max and perfect grey balance
• High contrast due to bright base and dense black
• Perfect shadows and fine-line detail

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
13,0´´	98,4´	33,0 cm	30,0 m	3´´ ø	48	15	1
17,0´´	98,4´	43,2 cm	30,0 m	3´´ ø	48	10	1
24,0´´	98,4´	61,0 cm	30,0 m	3´´ ø	48	5	1
44,0´´	98,4´	111,8 cm	30,0 m	3´´ ø	24	5	1
60,0´´	98,4´	152,4 cm	30,0 m	3´´ ø	24	5	1

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	20=> Box	10	8000
11,7´´	16,5´´	29,7 cm	42,0 cm	20=> Box	5	4000
13,0´´	19,0´´	32,9 cm	48,3 cm	20=> Box	7	4480
16,5´´	23,4´´	42,0 cm	59,4 cm	50=> Box	5	4000

Aqua **Dye**

Other sizes available upon request.

SiHL
DIGITAL IMAGING

Professional Photo Paper PE 330 DS silky

■ **4803 - 325 g/m²**

Double impact for your ideas.
Professional Photo Paper silky, double-sided coated with Pro SuperDry technology, offers an outstanding structured surface that allows handling without fingerprints or artifacts. Gloss and surface reflectance of the silky finish remains the same in printed and unprinted areas when using pigmented or dye inks. Consistent reproduction of hue, saturation and brightness, print after print, is the promise we've built into our Professional Photo assortment.

Your images come into their own with p3 Professional Photo Paper.

Advantages

- High saturation with dye and pigmented inks
- Homogeneous gloss in printed and unprinted areas
- Excellent chromatic reproduction and huge tonal range
- True colour fidelity, especially skin tones
- Outstanding black-and-white reproduction
- High D-max and perfect grey balance
- High contrast due to bright base and dense black
- Perfect shadows and fine-line detail

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	20=> Box	10	8000
13,0´´	19,0´´	32,9 cm	48,3 cm	20=> Box	7	4480
16,5´´	23,4´´	42,0 cm	59,4 cm	50=> Box	5	4000

Aqua **Dye**

Other sizes available upon request.

siHL
DIGITAL IMAGING

Professional Photo Baryt Paper 290

■ **satin 4804 - 290 g/m²**

Not only does Professional Photo Baryt Paper stand out due to its high barium sulphate coating, but it also offers superior optical and haptical appearance.

The unique coating enables a wide tonal range alongside exceptional shading and highlight detail.
Professional Photo Baryt Paper guarantees optimum picture stability and excellent archivability.

Advantages

• Fine nuances in greyscale
• High contrast with deep, rich blacks
• Detailed shadings and highlights
• High maximum paper weights
• Brilliant colours with dye and pigmented ink
• Special pH buffered coating with genuine barite

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
17,0´´	49,2´	43,2 cm	15,0 m	3´´ ø	48	10	1
24,0´´	49,2´	61,0 cm	15,0 m	3´´ ø	48	10	1
44,0´´	49,2´	111,8 cm	15,0 m	3´´ ø	24	5	1

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	20=> Box	10	8000
13,0´´	19,0´´	32,9 cm	48,3 cm	20=> Box	10	4480
16,5´´	23,4´´	42,0 cm	59,4 cm	25=> Box	5	2000

Aqua **Dye**

Other sizes available upon request.

SIHL
DIGITAL IMAGING

Professional Photo Canvas 320

■ matt 4805 - 320 g/m²

Professional Photo Canvas has a matt coating on one side, based on a 1:1 structure woven polyester-cotton fabric. Its homogeneous structure is perfect for photo and portrait applications and allows trouble-free reproduction of skin tones and homogenous colour surfaces.
The Professional Photo Canvas matt is the perfect choice for your colour and black & white pictures!

Advantages

- Excellent black/white reproduction
- Natural skin tone reproduction
- Short drying time and optimum ink fixation
- High maximum paper weights
- Brilliant colours and trouble-free depiction of colour surfaces
- Water-resistant inkjet coating

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
17,0´´	39,4´	43,2 cm	12,0 m	3´´ ø	48	10	1
24,0´´	39,4´	61,0 cm	12,0 m	3´´ ø	48	10	1
44,0´´	39,4´	111,8 cm	12,0 m	3´´ ø	24	5	1

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	20=> Box	10	8000
13,0´´	19,0´´	32,9 cm	48,3 cm	20=> Box	7	4480

Aqua **Dye**

Other sizes available upon request.

SiHL
DIGITAL IMAGING

Quick Dry Photo Paper 280

▪ satin 0770 / glossy 0769 / lustre 0722 - 280 g/m²

Microporous, white opaque, resin coated true photo inkjet paper. Printouts on this inkjet paper look alike prints from a photo negative.

Advantages

- Instant dry professional photo paper
- Brilliant colors, high color density and optimal color gradation
- Smear and smudge resistant printouts
- Extremly high resolution up to 9600 dpi with high detail sharpness
- Excellent for printing with pigmented inks
- Excellent surface feel

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
60,4´´	9.842,5´	153,4 cm	3.000,0 m	6´´ ø	1	3	

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	50=> Box	10	20000
11,7´´	16,5´´	29,7 cm	42,0 cm	50=> Box	5	10000
8,3´´	11,7´´	21,0 cm	29,7 cm	400=> Bulk	1	25200
11,7´´	16,5´´	29,7 cm	42,0 cm	300=> Bulk	1	18000

Other sizes available upon request.

SiHL
DIGITAL IMAGING

Quick Dry Photo Paper 240

■ glossy 0723 - 240 g/m²

Microporous, white opaque, resin coated true photo inkjet paper. Printouts on this inkjet paper look alike prints from a photo negative.

Advantages

- Instant dry quality photo paper
- Brilliant colors, high color density and optimal color gradation
- Smear and smudge resistant printouts
- Extremly high resolution up to 9600 dpi with high detail sharpness
- Excellent for printing with pigmented inks

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
59,5´´	11.482,9´	151,0 cm	3.500,0 m	6´´ ø	1	3	

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
4,0´´	6,0´´	10,2 cm	15,2 cm	50=> Box	40	80000
8,3´´	11,7´´	21,0 cm	29,7 cm	20=> Box	20	25600
8,3´´	11,7´´	21,0 cm	29,7 cm	50=> Box	10	20000
11,7´´	16,5´´	29,7 cm	42,0 cm	50=> Box	5	10000
4,0´´	6,0´´	10,2 cm	15,2 cm	500=> Bulk	4	126000
8,3´´	11,7´´	21,0 cm	29,7 cm	500=> Bulk	1	31500
11,7´´	16,5´´	29,7 cm	42,0 cm	350=> Bulk	1	14000

Aqua   Dye

Other sizes available upon request.

SiHL
DIGITAL IMAGING

Quick Dry Photo Paper 200

■ glossy 0761 - 200 g/m²

Microporous, white opaque, resin coated true photo inkjet paper with gloss surface finish. Printouts on this inkjet paper look alike prints from a photo negative.

Advantages

- Instant dry quality photo paper
- Brilliant colors, high color density and optimal color gradation
- Smear and smudge resistant printouts
- Extremly high resolution up to 9600 dpi with high detail sharpness
- Excellent for printing with pigmented inks

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
59,5´´	11.482,9´	151,0 cm	3.500,0 m	6´´ ø	1	3	

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
4,0´´	6,0´´	10,2 cm	15,2 cm	50=> Box	40	80000
8,3´´	11,7´´	21,0 cm	29,7 cm	20=> Box	20	25600
8,3´´	11,7´´	21,0 cm	29,7 cm	50=> Box	10	20000
4,0´´	6,0´´	10,2 cm	15,2 cm	600=> Bulk	4	151200
8,3´´	11,7´´	21,0 cm	29,7 cm	500=> Bulk	1	31500

Aqua Dye

Other sizes available upon request.

SIHL DIGITAL IMAGING

Quick Dry Photo Paper DS 230

▉ glossy / satin 0773 - 230 g/m²

Double sided, microporous, white opaque, resin coated true photo inkjet paper with one satin and one glossy surface. Printouts on this inkjet paper look alike prints from a photo negative

Advantages

- Instant dry quality photo paper
- Brilliant colors, high color density and optimal color gradation
- Smear and smudge resistant printouts
- Extremly high resolution up to 9600 dpi with high detail sharpness
- Excellent for printing with pigmented inks

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	20=> Box	20	25600
8,3´´	11,7´´	21,0 cm	29,7 cm	50=> Box	10	20000
8,3´´	11,7´´	21,0 cm	29,7 cm	500=> Bulk	1	31500

Aqua   Dye

Other sizes available upon request.

SiHL
DIGITAL IMAGING

High White Photo Paper 240

▪ glossy 4353 - 240 g/m²

An instant dry inkjet "every day photo paper" for high-quality color images on a bright white background.

Advantages

• Fast drying
• Brilliant colors
• Smear and smudge resistant printouts
• Water resistant paper so images stand up to incidental moisture
• Images have improved sharpness and color vibrancy because of high black optical density
• Universal for all inkjet printers with dye inks
• Heavy weight

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
4,0´´	6,0´´	10,2 cm	15,2 cm	4000=> Bulk	1	192000
8,3´´	11,7´´	21,0 cm	29,7 cm	1000=> Bulk	1	48000

Dye

Other sizes available upon request.

SIHL
DIGITAL IMAGING

High White Photo Paper 210

▪ glossy 4352 - 210 g/m²

An instant dry inkjet "every day photo paper" for high-quality color images on a bright white background.

Advantages

• Fast drying
• Brilliant colors
• Smear and smudge resistant printouts
• Water resistant paper so images stand up to incidental moisture
• Images have improved sharpness and color vibrancy because of high black optical density
• Universal for all inkjet printers with dye inks

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
4,0´´	6,0´´	10,2 cm	15,2 cm	4000=> Bulk	1	192000
8,3´´	11,7´´	21,0 cm	29,7 cm	1000=> Bulk	1	48000
11,7´´	16,5´´	29,7 cm	42,0 cm	500=> Bulk	1	24000

Dye

Other sizes available upon request.

SiHL
DIGITAL IMAGING

High White Photo Paper 180

■ glossy 4351 - 180 g/m²

An instant dry inkjet "Every day photo paper" for high-quality color images on a bright white background.

Advantages

- Fast drying
- Brilliant colors
- Smear and smudge resistant printouts
- Water resistant paper so images stand up to incidental moisture
- Images have improved sharpness and color vibrancy because of high black optical density
- Universal for all inkjet printers with dye inks

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
4,0´´	6,0´´	10,2 cm	15,2 cm	4000=> Bulk	1	192000
8,3´´	11,7´´	21,0 cm	29,7 cm	1000=> Bulk	1	48000
11,7´´	16,5´´	29,7 cm	42,0 cm	500=> Bulk	1	24000

Dye

Other sizes available upon request.

SiHL DIGITAL IMAGING

High White Photo Paper 150

▬ glossy 4350 - 150 g/m²

An instant dry inkjet "Every day photo paper" for high-quality color images on a bright white background.

Advantages
- Fast drying
- Brilliant colors
- Smear and smudge resistant printouts
- Water resistant paper so images stand up to incidental moisture
- Images have improved sharpness and color vibrancy because of high black optical density
- Universal for all inkjet printers with dye inks

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	1000=> Bulk	1	48000

Other sizes available upon request.

SiHL
DIGITAL IMAGING

Photo Book Set

▬ white 0787 / black 0786 - 325 g/m²

Photo Book Set in black or white consists of an elegant, professional-looking hardcover in A4 landscape format, two transparent cover sheets and 10 sheets of Premium Photo paper which is printable on both sides, with a silky-finished surface and 325 g/m² grammage.

ColorFoto issue 9/2008 (German magazine)

DigitalPhoto issue 11/2008 (German magazine)

Fototest issue 2/2011 (German magazine)

Advantages

Paper:

• High saturation with dye and pigmented inks
• Homogeneous gloss in printed and unprinted areas
• Excellent chromatic reproduction and huge tonal range
• True colour fidelity, especially skin tones
• Outstanding black-and-white reproduction
• High D-max and perfect grey balance
• High contrast due to bright base and dense black
• Perfect shadows and fine-line detail

Book:

• The tedious task of sticking photos into albums is a thing of the past
• Your creativity knows no bounds
• Professional hardcover book
• Highest-quality design in black and white
• No additional purchases necessary
• Easy to use
• Durable
• Quick availability

Proposals for subjects:
• holiday
• birthday/party
• wedding
• children/family
• hobby/sport

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	10=> Box	10	4000

Aqua Dye

Other sizes available upon request.

SiHL
DIGITAL IMAGING

Imaging Paper 165

■ matt 4215 - 165 g/m²

A matt photo paper that provides high quality output on one side of the sheet.

Advantages

- Fast drying
- Brilliant colors
- Smear and smudge resistant printouts
- Images have improved sharpness and color vibrancy because of high black optical density
- Universal for all inkjet printers with dye inks

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	1000=> Bulk	1	
11,7´´	16,5´´	29,7 cm	42,0 cm	1000=> Bulk	1	

Dye

Other sizes available upon request.

SIHL DIGITAL IMAGING

Matt Coated Paper, single-sided

Imaging Paper 130

◼ matt 4214 - 130 g/m²

A matt photo paper that provides high quality output on one side of the sheet.

Advantages
• Fast drying
• Brilliant colors
• Smear and smudge resistant printouts
• Images have improved sharpness and color vibrancy because of high black optical density
• Universal for all inkjet printers with dye inks

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	1000=> Bulk	1	
11,7´´	16,5´´	29,7 cm	42,0 cm	1000=> Bulk	1	

Dye

Other sizes available upon request.

SiHL
DIGITAL IMAGING

Matt Coated Paper, single-sided

Imaging Paper 100

■ matt 4213 - 100 g/m²

A matt photo paper that provides high quality output on one side of the sheet.

Advantages
- Fast drying
- Brilliant colors
- Smear and smudge resistant printouts
- Images have improved sharpness and color vibrancy because of high black optical density
- Universal for all inkjet printers with dye inks

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	1500=> Bulk	1	

Dye

Other sizes available upon request.

SIHL
DIGITAL IMAGING

Matt Coated Paper, double-sided

Imaging Paper double-sided 140

▬ matt 4210 - 140 g/m²

A matt photo paper that provides high quality output on both sides of the sheet.

Advantages
- Fast drying
- Brilliant colors
- Smear and smudge resistant printouts
- Images have improved sharpness and color vibrancy because of high black optical density
- Universal for all inkjet printers with dye inks

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	1000=> Bulk	1	

Other sizes available upon request.

Polyester Film 120

◼ clear 0731 - 135 µm

Clear Polyester Film is an optically clear film with a SuperDry inkjet coating designed for highest resolution inkjet printing.

Advantages
- Instant Drying
- High resolution printing up to 9600 dpi with high resolution
- Excellent sharpness
- Brilliant colors
- Smear-resistant

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	50=> Box	10	20000
11,7´´	16,5´´	29,7 cm	42,0 cm	100=> Box	5	20000
8,3´´	11,7´´	21,0 cm	29,7 cm	600=> Bulk	1	37800
11,7´´	16,5´´	29,7 cm	42,0 cm	600=> Bulk	1	24000

Aqua Dye

Other sizes available upon request.

SiHL
DIGITAL IMAGING

Universal Film Removable Top Stripe 100

■ **clear 4243 - 100 μm**

Film providing a brilliant colored image on a transparent background.

The non-image side has a 9.5 mm white removable optical sensor stripe along one 210 mm edge.

Advantages
- Fast drying
- Fade and smear resistant
- Designed as a "universal" product for use in all inkjet printers

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	1000=> Bulk	1	

Dye

Other sizes available upon request.

SIHL
DIGITAL IMAGING

Backlit Film

Front Print Outdoor Backlit Film 170

▪ matt 4380 - 170 µm

Outdoor Backlit film consists of a long lasting fade and water resistant inkjet layer on one side and an opaque light diffusing layer on the reverse side. Prints are long-lasting, can be displayed indoors or outdoors and remain brilliant. Main applications include; outdoor signage, exhibit displays, trade show graphics, subway advertising, bus stop graphics and any application that may be exposed to the elements.

Advantages
- True dye and pigment ink compatibility
- Waterproof coating
- Easy to handle
- Excellent colors
- Very quick dry times
- Excellent dimension stability
- Good transparency for backlit displays
- High mechanical stability, dimensionally stable

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	1000=> Bulk	1	
11,7´´	16,5´´	29,7 cm	42,0 cm	500=> Bulk	1	

Aqua Dye

Other sizes available upon request.

SiHL DIGITAL IMAGING

Light Textile Transfer Paper 140

■ matt 4234 - 140 g/m²

Paper for imaging by inkjet process, providing brilliant colored images on a white background for transferring onto white or light colored cotton fabrics like T-shirts, flags, banner, caps, cravats, sweatshirts and more. The product is designed as an "universal product" for use with all inkjet printers.

Advantages

• Color stays brilliant after multiple washings
• Professional silk-screen look
• Easy four step process

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	10=> Box	30	19200
8,3´´	11,7´´	21,0 cm	29,7 cm	500=> Bulk	1	31500

Aqua   Dye

Other sizes available upon request.

SiHL
DIGITAL IMAGING

Dark Textile Transfer Paper 175

▬ matt 4232 - 175 g/m²

Paper for imaging by inkjet printer, providing superb colored images on a white background for transferring onto black or dark colored cotton fabrics like T-shirts, flags, banner, caps, cravats, sweatshirts and more. Product is designed as an "universal" product for use with all inkjet printers.

Advantages

- Color stays brilliant after multiple washings
- Brilliant contrast against the dark background
- Easy four step process

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	10=> Box	30	19200
8,3´´	11,7´´	21,0 cm	29,7 cm	500=> Bulk	1	31500

Aqua Dye

Other sizes available upon request.

SiHL
DIGITAL IMAGING

Tissue Paper

■ **satin 4230 -**

Protects the transfer media during transfer and avoids adhesion to the electric iron. Not for printing!

Advantages
• anti-adhesive
• heat resistant

Other sizes available upon request.

Tattoo Transfer Paper 220

▬ matt 4231 - 220 µm

Easy to use inkjet tattoo film; just print, cut and apply - it works like a sticker and it looks like a real tattoo; Film has been dermatological tested.

Create your own - short term – skin decoration or decorations for painted finger and toe nails.

Advantages

• Easy to remove
• Designed as a "universal" product for use in all inkjet printers
• Dermatological tested. Skin-friendly film.

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	400=> Bulk	1	36000

Dye   Re

Other sizes available upon request.

SiHL
DIGITAL IMAGING

Film SA 70

clear 4200 - 70 μm

Permanent adhesive-backed clear polyester film providing a colored image on a transparent background.

Advantages

• Fast drying
• Smear and smudge resistant printouts
• Universal for all inkjet printers with dye inks

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	1000=> Bulk	1	
11,7´´	16,5´´	29,7 cm	42,0 cm	500=> Bulk	1	

Dye Per

Other sizes available upon request.

SIHL
DIGITAL IMAGING

Window Cling Film 100

▬ clear 4203 - 100 µm

Repositionable adhesive-backed film providing a colored image on a transparent background for e.g. window decoration.

Advantages

- Fast drying
- Smear and smudge resistant printouts
- Universal for all inkjet printers with dye inks

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	1000=> Bulk	1	

Dye | Re

Other sizes available upon request.

SIHL
DIGITAL IMAGING

Laptop Skin 125

▬ glossy 4378 - 300 µm

Adhesive backed flexible high opacity white vinyl, which is die cut for easy application to the outside cover of a computer laptop. Can be removed residue-free at any time.

It makes an unforgettable impression and becomes a striking eye-catcher. The film can be applied to other smooth surfaces so that a personal touch can be added refrigerators or items of furniture.

Advantages

• Adhesive is cleanly removable leaving no residue
• Release liner has excellent lay flat properties designed to feed smoothly through desktop inkjet printers
• Extremely scratch and water-resistant

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,5´´	11,0´´	21,6 cm	27,9 cm	50=> Box		
8,5´´	14,0´´	21,6 cm	35,6 cm	50=> Box		

Other sizes available upon request.

Greeting Card 280

▣ matt 4205 - 280 g/m²

Matt permanet acrylic adhesive woodfree inkjet paper with special creasing and perforation.

Advantages
* Excellent color saturation
* Fast drying time
* Smear resistant printouts
* High resolution with detail sharpness and vibrant, brilliant colors
* Universal for use in all inkjet printers with dye ink

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	1000=> Bulk	1	

Other sizes available upon request.

Business Card Smooth Edge 320

🟩 **matt 4202 - 320 g/m²**

Permanent adhesive double sided Business Card with a matt photo. Pre cut to provide 5 cards per sheet.

Alternative applications:
- name cards
- memory cards

Advantages

• Fast drying
• Brilliant colors
• Universal for all inkjet printers with dye inks

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	500=> Bulk	1	

Dye

Other sizes available upon request.

SIHL
DIGITAL IMAGING

Photo Paper double-sided 220

■ soft-glossy 4302 - 200 g/m²

A high opaque soft glossy Photo Paper, double side coated for double side printing.

Suitable for color laser equipment.

Advantages
- Excellent runnability properties in color laser printers/copiers
- Excellent image quality
- Sharp reproduction of text and halftones
- Durable printing results

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	250=> Bulk	1	

Other sizes available upon request.

Photo Paper double-sided 150

■ soft-glossy 4304 - 135 g/m²

A high opaque soft glossy Photo Paper, double side coated for double side printing. Suitable for color laser equipment.

Advantages

- Excellent runnability properties in color laser printers/copiers
- Excellent image quality
- Sharp reproduction of text and halftones
- Durable printing results

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	250=> Bulk	1	

Other sizes available upon request.

SIHL
DIGITAL IMAGING

Film Extra 125

■ **clear 4318 - 125 μm**

Clear polyester film for imaging by laser printing process, providing a sharp and vivid colored image on a transparent background.

Suitable for color laser equipment. Please refer to your device user manual.

Advantages
- Designed for use color laser copiers and printers
- Transparent clear film for impressive colored presentations with overhead projection
- High quality film, Thickness 125 μm
- Can be marked with original Edding
- Excellent print outs - photo quality
- Trouble-free printing due to optimal flatness
- Archivable
- Dimensional stability
- Tear-resistant

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	500=> Bulk	1	72000
11,7´´	16,5´´	29,7 cm	42,0 cm	500=> Bulk	1	20000

Other sizes available upon request.

SIHL
DIGITAL IMAGING

Film Removable Side Stripe 100

■ **clear 4313 - 100 µm**

Transparency film for imaging by laser xerographic process, providing a brilliant colored image on a transparent background. The film has a 10 mm removable white optical sensor stripe along the long edge.

Suitable for color laser equipment with dry toner. Please refer to your device user manual.

Advantages

- Images have good sharpness and color vibrancy because of high black and color optical densities.
- Designed for use on most color copiers / printers.

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	500=> Bulk	1	48000

Other sizes available upon request.

SIHL
DIGITAL IMAGING

Film Paperbacked Side Bond 100

█ clear 4317 - 100 µm

Paperbacked transparency film for imaging by laser xerographic process, providing a dense black image on a transparent background. Film is adhered to a 70 g/m² white bond paper with an adhesive along the long edge.

Suitable for color laser equipment. Please refer to your device user manual.

Advantages

• Designed for use on virtually all copiers/printers.

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	500=> Bulk	1	72000

Other sizes available upon request.

DIGITAL IMAGING

Film Paperbacked Top Bond 100

▬ clear 4316 - 100 µm

Paperbacked transparency film for imaging by laser xerographic process, providing a dense black image on a transparent background. Film is adhered to a 70 g/m² white bond paper with an adhesive along the short edge.

Suitable for color laser equipment. Please refer to your device user manual.

Advantages
• Designed for multiple feeding on a variety of desktop laser printers.

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	500=> Bulk	1	72000

Other sizes available upon request.

SiHL
DIGITAL IMAGING

Film Antistatic 100

◾ clear 4319 - 100 µm

Transparency film for imaging by laser xerographic process with toner receptive coating and special antistatic treatment on both sides.

Suitable for B&W laser equipment. Please refer to your device user manual.

Advantages
• Sharp and dense black images
• Designed for use on virtually all copiers/printers

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	500=> Bulk	1	72000

Other sizes available upon request.

Film B&W 100

■ clear 4320 - 100 µm

Transparency film for imaging by laser xerographic process, providing a dense black image on a transparent background.

Suitable for B&W laser equipment. Please refer to your device user manual.

Advantages

• Designed for use on virtually all copiers/printers.

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	1000=> Bulk	1	75000
11,7´´	16,5´´	29,7 cm	42,0 cm	500=> Bulk	1	20000

Other sizes available upon request.

Write-on Film Interleaved 100

■ clear 4311 - 100 µm

Film for imaging by xerographic process, providing a black image on a transparent background. The film is intended for single feed only. For easier handling the film is interleaved to give better sheet separation.

Suitable for B&W laser equipment. Please refer to your device user manual.

Advantages
• Designed for a variety of plain paper copiers

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	500=> Bulk	1	72000

Other sizes available upon request.

SIHL
DIGITAL IMAGING

White Film DuraCopy 100

■ **matt 4322 - 100 µm**

A durable white polyester film for imaging by xerographic process, providing a dense black image on a bright white background.

Suitable for laser equipment. Please refer to your device user manual.

Advantages

• Excellent toner adhesion
• High-quality images
• solid fills and excellent legibility
• Tear and stain resistant
• Universal use in nearly all copiers
• Mechanical strength, dimensional stable
• Inscribable
• Archivable
• Chemical-resistant
• UV and ozon resistant
• Printable double-sided

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	1000=> Bulk	1	
11,7´´	16,5´´	29,7 cm	42,0 cm	500=> Bulk	1	

Other sizes available upon request.

siHL
DIGITAL IMAGING

Laser Film double-sided white 125

■ **matt 0798 - 125 μm**

Opaque white polyester film, which is double-sided coated with a matt primer.

Suitable for color laser equipment from HP (dry toner), Kodak (Nexpress 2100/2500), Xerox, Oki. Please refer to your device user manual.

Advantages

- For archiving use
- Writable
- Temperature resistant
- High dimensional stability in laser printers
- Chemical resistant
- UV, ozone resistant
- Tear and breakage proof

Other sizes available upon request.

SIHL
DIGITAL IMAGING

Laser Film double-sided white 150

▬ matt 0791 - 150 µm

Opaque white polyester film, which is double-sided coated with a matt primer.

Suitable for color laser equipment from Kodak, Oki,... Please refer to your device user manual.

Advantages

- For archiving use
- Writable
- Temperature resistant
- High dimensional stability in laser printers
- Chemical resistant
- UV, ozone resistant
- Tear and breakage proof

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
50,4´´	4.921,3´	128,0 cm	1.500,0 m	6´´ ø	1	3	

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	100=> Box	10	40000
8,3´´	11,7´´	21,0 cm	29,7 cm	700=> Bulk	1	44100

Other sizes available upon request.

DuraCopy White Film

Laser Film double-sided white 275

■ **matt 0794 - 275 μm**

Opaque white polyester film, which is double-sided coated with a matt primer.

Suitable for color laser equipment (not for Konica Minolta bizhub C250, C352, C450 and Xerox Phaser 7400). Please refer to your device user manual.

Advantages
- For archiving use
- Writable
- Temperature resistant
- High dimensional stability in laser printers
- Chemical resistant
- UV, ozone resistant
- Tear and breakage proof

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	50=> Box	10	20000
8,3´´	11,7´´	21,0 cm	29,7 cm	400=> Bulk	1	25200

Other sizes available upon request.

Laser Film double-sided 100

■ **matt 0796 - 100 μm**

PET film, double-sided coated with a matt primer and thermo-stabilized.

Suitable for color laser equipment. Please refer to your device user manual.

Advantages
- Excellent print and copy quality
- Well abrasion-proof toner adhesion
- Good throughput capacity and flatness due to heat stabilization even after it is set by the printer.
- Water proof
- Resistant to stress whitening
- Capable of being drawn upon
- Does not yellow or embrittle with age

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
47,2˝	8.202,1´	120,0 cm	2.500,0 m	6˝ ø	1	3	

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3˝	11,7˝	21,0 cm	29,7 cm	100=> Box	10	40000
11,7˝	16,5˝	29,7 cm	42,0 cm	100=> Box	5	20000
8,3˝	11,7˝	21,0 cm	29,7 cm	1000=> Bulk	1	63000
11,7˝	16,5˝	29,7 cm	42,0 cm	750=> Bulk	1	30000

Other sizes available upon request.

SiHL
DIGITAL IMAGING

Dark Textile Transfer Paper 165

■ matt 4295 - 210 µm

Create your own durable personalized T-shirt in any design you want.

A transfer paper for color laser printers and copiers, providing superb colored images on a white background with covering effect for transferring onto black or dark colored cotton fabrics.

Suitable for color laser equipment. Please refer to your device user manual.

Application Guidelines
Can be used directly on fabric without having to apply a white background. Copy or print without "mirror effect" in normal paper or cardboard mode. Cut out the image and apply it as follows:
1. Take off the support paper from the film with care, avoiding to damage the picture.
2. Place the transfer (only the white cover film) on the garment, with the image facing upward.
3. Protect with anti-adhesive heat resistant tissue paper.
4. Press for 10-20 seconds at 140 °c - high pressure, depending on the type of fabric and printer toner.
5. Remove the tissue paper only when cold.

Note: Easier and faster to use compared to traditional types of covering backgrounds and is the ideal for complex drawings or pictures because once you get the copy or print you just cut it out and apply it on without having to fix 2 sheets on each other (background + print). Can be machine-washed at max. 30°C.

Advantages
• Fade resistant
• Color stays brilliant after multiple washings
• Professional silk-screen look
• Easy four step process
• The product is designed as a "universal" product for use in most color laser and copiers. (not suitable for HP Color Laserjet 25xx series)

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	1000=> Bulk	1	
11,7´´	16,5´´	29,7 cm	42,0 cm	500=> Bulk	1	

Other sizes available upon request.

SIHL
DIGITAL IMAGING

Light Textile Transfer Paper 150

▬ matt 4294 - 150 µm

Create your own durable personalized T-shirt in any design you want.

A transfer paper for color laser printers and copiers, providing superb colored images on a white background for transferring onto white or light colored cotton fabrics.

Suitable for color laser equipment. Please refer to your device user manual.

Application Guidelines
Copy the suggested side of the transfer inserting it from the by-pass or from the drawer (in new type machines) and use "mirror effect". If necessary set to "thick paper".
1. Place the printed transfer on the garment.
2. Press at 185°C for 15-20 seconds.
3. Peel off paper after 10 seconds. Do not wait till it cools down. Press again for another 10 seconds with a heat resistant tissue paper to get better washing resistance and brilliant colors.

All garments can be machine washed at 60°C protect. Iron the garment inside-out. Use a heat-press in very good conditions.

Advantages

• Fade resistant
• Color stays brilliant after multiple washings
• Professional silk-screen look
• Easy four step process
• The product is designed as a "universal" product for use in most color laser and copiers. (not suitable for HP Color Laserjet 25xx series)

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	1000=> Bulk	1	
11,7´´	16,5´´	29,7 cm	42,0 cm	500=> Bulk	1	

Other sizes available upon request.

SIHL
DIGITAL IMAGING

Tissue Paper

■ **satin 4230 -**

Protects the transfer media during transfer and avoids adhesion to the electric iron. Not for printing!

Advantages

• anti-adhesive
• heat resistant

Other sizes available upon request.

SIHL
DIGITAL IMAGING

Cling Film 100

■ **clear 4258 - 100 μm**

Optically clear film with a clear face side and a cling adhesive on the back for window decoration.
Suitable for color laser equipment. Please refer to your device user manual.

Advantages

• Smear and smudge resistant printouts
• Images have improved sharpness and color vibrancy because of high black optical density
• Universal for all digital copier/printer

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	1000=> Bulk	1	
11,7´´	16,5´´	29,7 cm	42,0 cm	500=> Bulk	1	

Re

Other sizes available upon request.

SiHL
DIGITAL IMAGING

White Cling Film 100

■ glossy 4257 - 100 µm

White opaque film with a white face side and a cling adhesive on the back for window decoration.
Suitable for color laser equipment. Please refer to your device user manual.

Advantages

- Brilliant colors
- Smear and smudge resistant printouts
- Images have improved sharpness and color vibrancy because of high black optical density
- Universal for all digital copier/printer

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	1000=> Bulk	1	
11,7´´	16,5´´	29,7 cm	42,0 cm	500=> Bulk	1	

Re

Other sizes available upon request.

SiHL
DIGITAL IMAGING

Film self-adhesive 80

■ **glossy 4253 - 80 µm**

A special heat stabilized self-adhesive clear glossy polyester film, with color copier receptive coating. Backing is designed to prevent jamming in most copiers and laser printers.
Sticks on boards and plates made of plastic, glass, metal or any other lacquered flat and smooth surfaces. For self-adhesive labels and indoor signage.

Suitable for color laser equipment with dry toner. Please refer to your device user manual.

Advantages

• Brilliant color reproduction
• Good toner adhesion
• Resistant to scratches and lateral bending
• Sticks to any solid, dry, smooth and clean surfaces

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	500=> Bulk	1	45000
11,7´´	16,5´´	29,7 cm	42,0 cm	500=> Bulk	1	22500

Other sizes available upon request.

White Film self-adhesive 80

■ **glossy 4250 - 80 µm**

A special heat stabilized self-adhesive white glossy polyester film, with color copier receptive coating. Backing is designed to prevent jamming in most copiers and laser printers.
Sticks on boards and plates made of plastic, glass, metal or any other lacquered flat and smooth surfaces. For self-adhesive labels and indoor signage.

Suitable for color laser equipment with dry toner. Please refer to your device user manual.

Advantages
• Brilliant color reproduction
• Good toner adhesion
• Resistant to scratches and lateral bending
• Sticks to any solid, dry, smooth and clean surfaces

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	500=> Bulk	1	45000
11,7´´	16,5´´	29,7 cm	42,0 cm	500=> Bulk	1	22500

Per

Other sizes available upon request.

siHL
DIGITAL IMAGING

Silver Film self-adhesive 80

▬ satin 4251 - 80 µm

A special heat stabilized self-adhesive polyester, with copier/laser receptive coating. Silver effect is obtained by a metallic flake-pigment intermediate coating. Backing is designed to prevent jamming in most copiers and laser printers.
Sticks on boards and plates made of plastic, glass, metal or any other lacquered flat and smooth surfaces. For self-adhesive labels and indoor signage.

Suitable for color laser equipment. Please refer to your device user manual.

Advantages

- Good toner adhesion
- Resistant to scratches and lateral bending
- Sticks to any solid, dry, smooth and clean surfaces

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	500=> Bulk	1	45000
11,7´´	16,5´´	29,7 cm	42,0 cm	500=> Bulk	1	22500

Other sizes available upon request.

SIHL
DIGITAL IMAGING

Gold Film self-adhesive 80

▬ satin 4252 - 80 µm

A special heat stabilized self-adhesive polyester, with copier/laser receptive coating. Gold effect is obtained by a metallic flake-pigment intermediate coating. Backing is designed to prevent jamming in most copiers and laser printers.
Sticks on boards and plates made of plastic, glass, metal or any other lacquered flat and smooth surfaces. For self-adhesive labels and indoor signage.

Suitable for color laser equipment. Please refer to your device user manual.

Advantages

- Good toner adhesion
- Resistant to scratches and lateral bending
- Sticks to any solid, dry, smooth and clean surfaces

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	500=> Bulk	1	45000
11,7´´	16,5´´	29,7 cm	42,0 cm	500=> Bulk	1	22500

Per

Other sizes available upon request.

Film B&W self-adhesive 80

▬ **transparent 4256 - 80 µm**

Clear surface polyester self-adhesive film for use in most plain paper copiers. This product will almost disappear when applied to most glossy papers.

Sticks on boards and plates made of plastic, glass, metal or any other lacquered flat and smooth surfaces. For self-adhesive labels and indoor signage.

Suitable for B&W laser equipment. Please refer to your device user manual.

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3˝	11,7˝	21,0 cm	29,7 cm	1000=> Bulk	1	
11,7˝	16,5˝	29,7 cm	42,0 cm	500=> Bulk	1	

Per

Other sizes available upon request.

SIHL
DIGITAL IMAGING

White Film B&W self-adhesive 80

▬ matt 4254 - 80 µm

Matt surface polyester self-adhesive film for use in most plain paper copiers. Also accepts pen, pencil and typed images. This product is a premium white film label product. It is often used to apply instructions or wiring diagrams to machine cabinets.

Sticks on boards and plates made of plastic, glass, metal or any other lacquered flat and smooth surfaces. For self-adhesive labels and indoor signage.

Suitable for B&W laser equipment. Please refer to your device user manual.

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3˝	11,7˝	21,0 cm	29,7 cm	1000=> Bulk	1	
11,7˝	16,5˝	29,7 cm	42,0 cm	1000=> Bulk	1	

Other sizes available upon request.

Film B&W self-adhesive 80

▬ matt 4255 - 80 µm

Matt surface polyester self-adhesive film for use in most plain paper copiers. Also accepts pen, pencil and typed images. This product will almost disappear when applied to most glossy papers.
Sticks on boards and plates made of plastic, glass, metal or any other lacquered flat and smooth surfaces. For self-adhesive labels and indoor signage.

Suitable for B&W laser equipment. Please refer to your device user manual.

Cut sheet

Width	Length	Width	Length	Sheets per unit	units per master box	Sheets / pallet
8,3´´	11,7´´	21,0 cm	29,7 cm	1000=> Bulk	1	
11,7´´	16,5´´	29,7 cm	42,0 cm	1000=> Bulk	1	

Other sizes available upon request.

SiHL
DIGITAL IMAGING

Film

Polyester Film 100

▬ **matt 3826 - 100 μm**

Polyester Film is a reciprocally unpolished, asymmetrically coated polyester foil for InkJet plotter. The plotside is specially coated, in order to obtain pictures, plans etc. with very good edge acuity, color brilliance, optimal color fixation and short drying times. The drawing side consists of an unpolished layer, which allows to be used manually with different drawing utilities and can be erased very well.

Polyester Film is suitable for mono chrome and colored CAD applications for Inkjet plotters of different manufacturers. It possesses good transparency and high anti-statics.

The polyester foil is used by advantage for drawings, which require long-lasting and high dimensional stability. The transparency enables blueprints, microfilms or a multiplying on PPC copiers. The foil can also be used for the offset or silk-screen printing method.

Advantages
• double-sided

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
24,0´´	65,6´	61,0 cm	20,0 m	2´´ ø	42	10	1
36,0´´	65,6´	91,4 cm	20,0 m	2´´ ø	42	10	1
50,0´´	65,6´	127,0 cm	20,0 m	2´´ ø	42	10	1

Dye

Other sizes available upon request.

SiHL
DIGITAL IMAGING

Paper CAD Evolution 90

■ **matt 3850 - 90 g/m²**

White opaque high quality inkjet coated paper.

Advantages

• High Performance inkjet prints-outs with sharp definition and high resolution
• Images and CAD drawings are reproduced in excellent resolutions and at high color saturation
• Unsurpassed fixing of wet inks
• Fast drying time.

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
24,0´´	147,6´	61,0 cm	45,0 m	2´´ ø	96	48	2
36,0´´	147,6´	91,4 cm	45,0 m	2´´ ø	48	24	2
42,0´´	147,6´	106,7 cm	45,0 m	2´´ ø	35	20	1
54,0´´	147,6´	137,2 cm	45,0 m	2´´ ø	35	20	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0´´	19.685,0´	91,4 cm	6.000,0 m	6´´ ø	1	1	
42,0´´	19.685,0´	106,7 cm	6.000,0 m	6´´ ø	1	1	

Dye

Other sizes available upon request.

SiHL
DIGITAL IMAGING

Coated Paper Ultra White

TrueColor Paper 90

■ **matt 3330 - 90 g/m²**

Matt coated paper for color CAD pots and high resolution grapahics presentations.

Advantages
- High density and vivid colors
- Instant drying
- Smooth surface
- FSC certified paper
- High gamut value
- Exceptional hot and cold laminate receptivity
- High ink limit
- Water and erasing resistant

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
24,0˝	150,0´	61,0 cm	45,7 m	2˝ ø	84	84	1
36,0˝	150,0´	91,4 cm	45,7 m	2˝ ø	80	80	1
42,0˝	150,0´	106,7 cm	45,7 m	2˝ ø	60	60	1
24,0˝	300,0´	61,0 cm	91,4 m	2˝ ø	84	84	1
36,0˝	300,0´	91,4 cm	91,4 m	2˝ ø	80	80	1
42,0˝	300,0´	106,7 cm	91,4 m	2˝ ø	40	40	1

Aqua   Dye

Other sizes available upon request.

SIHL
DIGITAL IMAGING

TrueColor Paper 100

▬ matt 3331 - 100 g/m²

Matt coated paper for color CAD pots and high resolution grapahics presentations.

Advantages

- Smooth surface
- Exceptional hot and cold laminate receptivity
- High gamut value
- High ink limit
- FSC certified paper
- High density and vivid colors
- Instant drying
- Water and erasing resistant

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
24,0´´	150,0´	61,0 cm	45,7 m	2´´ ø	84	84	1
36,0´´	150,0´	91,4 cm	45,7 m	2´´ ø	80	80	1
42,0´´	150,0´	106,7 cm	45,7 m	2´´ ø	60	60	1
44,0´´	150,0´	111,8 cm	45,7 m	2´´ ø	40	40	1
50,0´´	150,0´	127,0 cm	45,7 m	2´´ ø	40	40	1
54,0´´	150,0´	137,2 cm	45,7 m	2´´ ø	40	40	1
60,0´´	150,0´	152,4 cm	45,7 m	2´´ ø	40	40	1
24,0´´	300,0´	61,0 cm	91,4 m	2´´ ø	70	70	1
36,0´´	300,0´	91,4 cm	91,4 m	2´´ ø	49	49	1
42,0´´	300,0´	106,7 cm	91,4 m	2´´ ø	30	30	1

Aqua **Dye**

Other sizes available upon request.

SiHL
DIGITAL IMAGING

Coated Paper Ultra White

TrueColor Paper DS 110

■ matt 3336 - 105 g/m²

Very high resolution double sided matt coated paper.

Advantages

- Exceptional hot and cold laminate receptivity
- High gamut value
- High density and vivid colors
- Instant drying
- Smooth surface
- High ink limit
- FSC certified paper
- Water and erasing resistant

Aqua Dye

Other sizes available upon request.

SiHL
DIGITAL IMAGING

Coated Paper Ultra White

Diajet EcoColor 90

▪ matt 3650 (EC9) - 90 g/m²

White standard coated paper for CAD color prints of full colour areas for high quality final plots. Excellent compromise cost/quality for prints on coated paper.

Advantages
- Excellent flatness
- Instand drying time for fast prints
- Vivid colours and sharp resolution
- Uniform area fills
- FSC certified paper

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
24,0´´	150,0´	61,0 cm	45,7 m	2´´ ø	84	84	1
24,0´´	300,0´	61,0 cm	91,4 m	2´´ ø	84	84	1
36,0´´	150,0´	91,4 cm	45,7 m	2´´ ø	80	80	1
36,0´´	300,0´	91,4 cm	91,4 m	2´´ ø	80	80	1
42,0´´	150,0´	106,7 cm	45,7 m	2´´ ø	60	60	1
50,0´´	150,0´	127,0 cm	45,7 m	2´´ ø	60	60	1
54,0´´	150,0´	137,2 cm	45,7 m	2´´ ø	40	40	1

Other sizes available upon request.

SIHL
DIGITAL IMAGING

Coated Paper Ultra White

Diajet EcoColor 125

■ matt 3300 - 125 g/m²

White standard coated paper for CAD color prints and color CAD applications which accept low and medium density solid area fill.

Advantages

• Instant drying time
• No bleeding
• Vivid color and sharp resolution
• Uniform area fills
• The paper that your plotter requires for economical quality final plots
• FSC certified paper
• Very smooth surface

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
24,0´´	98,4´	61,0 cm	30,0 m	2´´ ø	84	84	1
36,0´´	98,4´	91,4 cm	30,0 m	2´´ ø	80	80	1
36,0´´	300,0´	91,4 cm	91,4 m	2´´ ø	49	49	1
50,0´´	98,4´	127,0 cm	30,0 m	2´´ ø	70	70	1
50,0´´	300,0´	127,0 cm	91,4 m	2´´ ø	30	30	1

Aqua Dye

Other sizes available upon request.

SIHL
DIGITAL IMAGING

Light Weight Coated Paper

Diajet Unival 90

■ matt 3815 (PLUP9) - 90 g/m²

High quality white opaque paper for high speed CAD color prints.

Advantages

• Excellent whiteness and opacity
• Good sharpness and color gradation
• Short drying time

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
24,0´´	164,0´	61,0 cm	50,0 m	2´´ ø	100	300	1
24,0´´	164,0´	61,0 cm	50,0 m	2´´ ø	80	240	4
24,6´´	164,0´	62,5 cm	50,0 m	2´´ ø	100	300	1
24,6´´	164,0´	62,5 cm	50,0 m	2´´ ø	80	240	4
36,0´´	164,0´	91,4 cm	50,0 m	2´´ ø	100	300	1
36,0´´	164,0´	91,4 cm	50,0 m	2´´ ø	80	240	4
42,0´´	164,0´	106,7 cm	50,0 m	2´´ ø	80	240	1
42,0´´	164,0´	106,7 cm	50,0 m	2´´ ø	80	240	4
54,0´´	164,0´	137,2 cm	50,0 m	2´´ ø	70	210	1
54,0´´	164,0´	137,2 cm	50,0 m	2´´ ø	80	240	4
60,0´´	164,0´	152,4 cm	50,0 m	2´´ ø	70	70	1

Dye

Other sizes available upon request.

SiHL
DIGITAL IMAGING

Transparent Paper 90

■ **3806 - 90 g/m²**

Transparent, high quality special treated inkjet paper compatible with dye-based ink systems.

Advantages

• Especially developed for very detailed printing with high drying speed
• High transparency
• Excellent flatness
• Felt pens and indian ink can be used on this media

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
24,0´´	164,0´	61,0 cm	50,0 m	2´´ ø	80	80	1
24,6´´	164,0´	62,5 cm	50,0 m	2´´ ø	80	80	1
36,0´´	164,0´	91,4 cm	50,0 m	2´´ ø	80	80	1
42,0´´	164,0´	106,7 cm	50,0 m	2´´ ø	70	70	1

Mill Reels

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
36,0´´	14.763,8´	91,4 cm	4.500,0 m	6´´ ø	1	1	

Aqua   Dye

Other sizes available upon request.

SiHL
DIGITAL IMAGING

Transparent Paper 110

■ **3829 - 110 g/m²**

Transparent, high quality special treated inkjet paper compatible with dye-based ink systems.

Advantages
- High quality pure cellulose transparent paper
- Sharp line, good contrast
- Good flatness
- Short drying time
- High thickness

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
24,0´´	164,0´	61,0 cm	50,0 m	2´´ ø	80	80	1
24,6´´	164,0´	62,5 cm	50,0 m	2´´ ø	80	80	1
36,0´´	164,0´	91,4 cm	50,0 m	2´´ ø	80	80	1

Aqua Dye

Other sizes available upon request.

SIHL
DIGITAL IMAGING

Diajet CAD 90

■ 3941 (PLIO9) - 90 g/m²

Standard opaque paper for inkjet prints mono and CAD color. Excellent compromise cost/quality for low cost inkjet CAD color prints.

Advantages
- Brilliant paper with very good sharpness and opacity
- Short drying time
- Good stiffness
- Good resistance and folding properties

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
24,0´´	164,0´	61,0 cm	50,0 m	2´´ ø	100	300	1
24,0´´	164,0´	61,0 cm	50,0 m	2´´ ø	80	240	4
24,0´´	295,3´	61,0 cm	90,0 m	2´´ ø	40	120	2
24,6´´	164,0´	62,5 cm	50,0 m	2´´ ø	100	300	1
24,6´´	164,0´	62,5 cm	50,0 m	2´´ ø	80	240	4
24,6´´	295,3´	62,5 cm	90,0 m	2´´ ø	40	120	2
36,0´´	164,0´	91,4 cm	50,0 m	2´´ ø	100	300	1
36,0´´	164,0´	91,4 cm	50,0 m	2´´ ø	80	240	4
36,0´´	295,3´	91,4 cm	90,0 m	2´´ ø	40	120	2
42,0´´	164,0´	106,7 cm	50,0 m	2´´ ø	80	80	4
50,0´´	164,0´	127,0 cm	50,0 m	2´´ ø	70	70	1
54,0´´	164,0´	137,2 cm	50,0 m	2´´ ø	70	70	1
60,0´´	164,0´	152,4 cm	50,0 m	2´´ ø	70	70	1

Dye

Other sizes available upon request.

SiHL
DIGITAL IMAGING

Diajet CAD 80

■ **3825 (PLIO 8) - 80 g/m²**

Standard opaque paper for inkjet monochrome and high speed CAD color prints. Particularly useful for low cost CAD color drafts

Advantages

• Brilliant paper with very good sharpness and opacity
• Short drying time
• Good resistance and folding properties

Finished Rolls

Width	Length	Width	Length	Core	Quantity rolls / pallet	Minimum rolls / order	number of rolls / box
24,0´´	164,0´	61,0 cm	50,0 m	2´´ ø	100	300	1
24,0´´	164,0´	61,0 cm	50,0 m	2´´ ø	80	240	4
24,0´´	295,3´	61,0 cm	90,0 m	2´´ ø	40	120	2
24,6´´	164,0´	62,5 cm	50,0 m	2´´ ø	100	300	1
24,6´´	164,0´	62,5 cm	50,0 m	2´´ ø	80	240	4
24,6´´	295,3´	62,5 cm	90,0 m	2´´ ø	40	120	2
36,0´´	164,0´	91,4 cm	50,0 m	2´´ ø	100	300	1
36,0´´	164,0´	91,4 cm	50,0 m	2´´ ø	80	240	4
36,0´´	295,3´	91,4 cm	90,0 m	2´´ ø	40	120	2
42,0´´	164,0´	106,7 cm	50,0 m	2´´ ø	80	80	4

Dye

Other sizes available upon request.

SiHL
DIGITAL IMAGING

Sihl
Digital Imaging

Arkwright Advanced Coating Inc.
538 Main Street
RI 02823 Fiskeville / USA
Phone +1 401 821 1000
Fax +1 401 822 1559
www.arkwright.com

Diatec Cles S.p.A.
Zona industriale
38023 Cles (TN) / Italy
Phone +39 0463 422222
Fax +39 0463 422173
www.diatecgroup.com

diatechnologies s.a.s
27 Boulevard d`Anvaux
BP227 - Cedex
36004 Châteauroux / France
Phone +33 254 60 37 20
Fax +33 254 60 37 45
www.diatechnologies.fr

Diatecnologia sa
Navas de Buitrago, 50 - Nave 9
28021 Polig. Industrial El
Gato Madrid / Spain
Phone +34 91 6533211
Fax +34 91 6531668
www.diatecnologia.es

Diatrace sa
12, Rue Du Bois Sauvage
91004 Evry Cedex / France
Phone +33 1 60791010
Fax +33 1 60771714
www.diatrace.com

DS Japan Co., Ltd.
Metalife Kabutocho Building 3rd floor
5-1, Nihonbashikabutocho, Chuo-ku,
103-0026 Tokyo / Japan
Phone +81 3 5847 7925
Fax +81 3 5847 7901
www.sihl.com

Sihl AG
Bolligenstrasse 93
3006 Bern / Switzerland
Phone +41 31 340 89 00
Fax +41 31 340 89 93
www.sihl.com

Sihl AG
International Sales Head Office
P. O. Box 2007
8021 Zürich / Switzerland
Phone +41 44 481 49 80
Fax +41 44 481 49 87
www.sihl.com

Sihl AG Direct-CH
Bollingenstraße 93
3006 Bern / Switzerland
Phone +41 848 884 111
Fax +41 800 884 888
www.sihl-direct.ch

Sihl Asia Pte. Ltd
No 7030 Ang Mo Kio Ave 5
#09-40 Northstar@AMK
Singapore 569880 / Singapore
Phone +65 6481 9558
Fax +65 6481 9557
www.sihl.com

Sihl Direct bv
Generaal de Wittelaan 17A-4
2800 Mechelen / Belgium
Phone +32 15 287 700
Fax +32 15 205 607
www.sihl.be

Sihl Direct bv
Mangaan 8
5234 GD´s Hertogenbosch
/ The Netherlands
Phone +31 73 644 1044
Fax +31 73 644 1212
www.sihl.nl

Sihl Direct GmbH
Kreuzauerstraße 33
52355 Düren / Germany
Phone +49 2421 597 578
Fax +49 2421 597 586
www.sihl-direct.de

Sihl GmbH
Kreuzauer Straße 33
52355 Düren / Germany
Phone +49 2421 597 0
Fax +49 2421 597 297
www.sihl.com

Sihl Direct UK Ltd.
Unit A2 Stuart Road, Altrincham Business Park
Altrincham, Chesire
WA14 5 GJ / United Kingdom
Phone + 44 161 927 9051
www.sihl.com

Sihl LLC.
Suite B
538 Main Street

RI 02823 Fiskeville / USA
Phone +1 757 966 7180
Fax +1 757 966 5107

www.sihlusa.com

SiHL
DIGITAL IMAGING