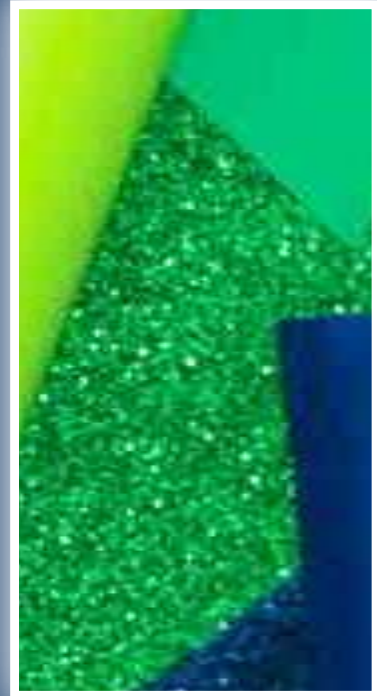




Chemica

HEAT TRANSFERS FOR TEXTILES



Catalog 2024

Heat Transfer Films

BEST SELLERS

QUICKFLEX REVOLUTION®

► Universal, water-based PU, quick mode or low temp application, matt finish, soft touch.

Water based PU
 Cotton, polyester, acrylic, nylon, polyamide
 90 µm
 45°
 140°C / 5 s
 120°C / 20 s
 Specific textiles:
 1st press 140°C / 5 s
 2nd press 140°C / 15 s
 Hot or Cold
 60°C
 Specific textiles:
 40°C

3601 White	3602 wGold	3603 Black	3604 Golden Yellow	3605 Orange	3606 Red	3608 Light Blue	3609 Royal Blue	3610 Dark Green	3611 Neon Yellow	3612 Navy Blue	3613 Lemon Yellow	3615 Chocolate Brown *	3619 Teal *
3623 Silver	3624 Grey	3625 Light Green	3626 Neon Orange	3628 Pink	3629 Vivid Red	3631 Neon Green	3632 Neon Pink	3636 Quartz Pink *	3641 Pastel Blue *	3642 Pastel Green *	3651 Fushia *	3655 Apple Green *	3660 Plum
3653 Raspberry *	3672 Mouse Grey	Standard : 30 cm x 5/10 m - 50 cm x 5/20 m * : only available in 50cm x 5m ■ : also available in 30cm x 20m ○ : also available in 150cm x 20m											

except 3602

HOTMARK REVOLUTION

► Universal application, thin and semi-matt finish

PU
 Cotton, polyester, acrylic, nylon, polyamide
 75 µm
 45°
 140°C / 5 s
 130°C / 20 s
 Specific textiles:
 1st press 140°C / 5 s
 2nd press 140°C / 15 s
 Warm peel
 60°C
 Specific textiles:
 40°C

301 White	302 Gold	303 Black	304 Golden Yellow	305 Orange	306 Red	307 Burgundy	308 Light Blue	309 Royal Blue	310 Dark Green	312 Navy Blue	313 Lemon Yellow	315 Brown *	316 Purple
319 Teal *	323 Silver	324 Grey	325 Light Green	329 Vivid Red	330 Vivid Blue	340 Pastel Orange *	341 Pastel Blue	342 Pastel Green *	343 Pastel Yellow *	351 Fuchsia	352 Pearl *	353 Raspberry	355 Apple Green
359 Plum *	370 Lilac *	371 Candy Pink *	372 Midgrey	374 Mustard *	378 Satin Blue *	377 Satin Moka *	380 Opal *	311 Neon Yellow	326 Neon Orange	331 Neon Green	332 Neon Pink	375 Neon Red *	

Standard : 30 cm x 20 m - 50 cm x 5/10/20 m
 ■ : also available in 150cm x 20m and 75cm x 20m
 * : only available in 50cm x 5m not available in 30cm x 20m

only Neon colours except 302

HOTMARK

► The thinnest possible details, very easy to cut, easy to weed and to apply for great effects !

PU
 Cotton, polyester, acrylic, polycotton
 55 µm
 45°
 160°C / 20 s
 Cold
 80°C

401 White	402 Gold	403 Black	404 Golden Yellow *	405 Orange	406 Red	407 Burgundy	408 Light Blue	409 Royal Blue	410 Dark Green	412 Navy Blue	413 Lemon Yellow	414 Beige *	415 Brown *
416 Purple	418 Forest Green *	419 Teal *	423 Silver	424 Grey	425 Light Green	428 Pink *	429 Vivid Red	430 Vivid Blue	433 Pacific Blue *	434 Skin *	441 Pastel Blue	442 Pastel Green *	444 Pastel Pink *
450 Kaki *	451 Fuchsia	453 Raspberry	454 Caramel *	455 Apple Green	456 Tangerine *	457 Apricot *	458 Anthracite	459 Plum *	470 Lilac *	471 Candy Pink *	472 Midgrey	473 Light Gold *	484 Sun Yellow *
411 Neon Yellow	426 Neon Orange	431 Neon Green	432 Neon Pink										

Standard : 30/50 cm x 20 m - 50 cm x 5/10 m
 ■ : also available in 150cm x 20m and 75cm x 20m
 * : only available in 50cm x 5m not available in 30cm x 20m

except 402

UPPERFLOK

► Velvet touch

Viscose fibers
 Cotton, polyester, acrylic, polycotton
 300 µm
 60°
 160°C / 20 s
 Cold
 60°C

501 Black	502 White	503 Golden Yellow	504 Red	505 Royal Blue	506 Green	507 Orange	508 Grey	509 Magenta	510 Light Red	511 Navy Blue	512 Lemon Yellow	513 Light Blue	514 Purple *
515 Vivid Blue	517 Light Green *	518 Brown *	519 Beige *	520 Burgundy *	521 Pink *	525 Anise *	527 Kaki *	528 Dark Grey					

Standard : 50 cm x 20 m
 * : only available in 50cmx5m



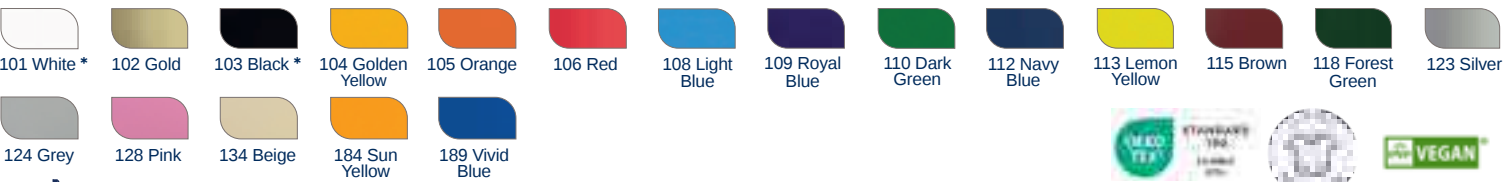
Heat Transfer Films

FIRSTMARK

► Phtalate-free vinyl, bright finish.



 Cotton, polyester, acrylic
 110 µm
 45°
 120°C / 20 s
 Cold
 60°C










Standard : 50 cm x 5/20 m _ 30 cm x 20 m
 *: colours available in other sizes



WINMARK

► The ideal mix of aesthetics and performance with great prices



 Cotton, polyester, acrylic
 70 µm
 45°
 160°C / 10 s
 HOT
 40°C



Standard : 50 cm x 25 m






Technicals

SUBLOK NEW

Sublimated textiles

► anti-dye migration, totally opaque, soft touch, water-based PU



 Cotton, polyester, acrylic
 130 µm
 45°
 160°C / 20 s
 Cold
 60°C










Standard : 50 cm x 10 m

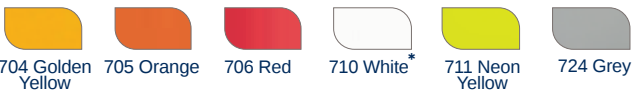


HOTMARK SIR

Sublimated textiles

► Thin, anti-dye migration



 Cotton, polyester, acrylic, sublimated textiles
 100 µm
 45°
 150°C / 20 s
 Cold
 60°C










Standard : 50 cm x 10 m
 *: also available in 150cm x 20m, 75cm x 20m and 50cm x 20m



ALLMARK

Nylon / Water Repellent fabrics

► For Nylon and other specific fabrics



 Cotton, polyester, acrylic, nylon
 50 µm
 45°
 140°C / 20 s
 Cold
 40°C










Standard : 50 cm x 20 m



SUNMARK

OUTDOOR

► Outdoor application



 Cotton, polyester, outdoor use
 135 µm
 45°
 100°C / 20 s
 Cold











Standard : 50 cm x 10/20 m _ 150 cm x 10/20 m



REFLEX 427

Reflective

► Certified ultra-reflective, great on sports and workwear



 Cotton, polyester, acrylic
 150 µm
 45°
 160°C / 20 s
 Cold
 60°C



Standard : 48/96 cm x 10 m



Heat Transfer Films

Technicals

REFLEX 495

Reflective / Flame retardant

► Certified reflective and flame retardant

Reflective PU
 Cotton, polyester, acrylic, polycotton
 200 µm
 45 °
 1st 160°C / 3s
 2nd 160°C / 15 s
 Hot
 40°C

Reflex 495 Grey
 NORME EN ISO 20471

 VEGAN
 Standard : 50 cm x 10 m

REFLEX 497

Reflective

► Reflective Polyurethane with great prices

PU
 Cotton, polyester, acrylic
 110 µm
 60 °
 140°C / 20 s
 Hot
 40°C

Reflex 497 Grey
 VEGAN
 Standard : 50 cm x 10 m

Decoratives

BLING BLING STAR

► High quality glittery finish with a raised texture

PES
 Cotton, polyester, acrylic
 350 µm
 60 °
 160°C / 20 s
 Hot or Cold
 40°C

1120 Silver	1121 Gold	1122 Yellow Gold	1123 Red	1124 Light Blue	1125 Green	1126 Pink	1127 Orange	1128 Black	1130 Cherry	1132 Navy Blue	1133 Dark Pink	1134 Black Gold	1147 White Rainbow
1158 Grey	1164 Lavender	1165 Burgundy	1173 Kiwi	1174 Eggplant	1175 Royal Light Blue	1176 Emerald	1178 Multi Pink	1179 Sapphire	1185 Grape	1186 Camel Beige	1187 Chocolate	1188 Gold Rose	1189 Plum
1190 Blue Jade	1191 Lime Green	1192 Kaki Green	180°C / 20 s 30°C			1140 Neon Yellow	1141 Neon Green	1144 Neon Light Blue	1145 Neon Purple	1148 Light Pink	1149 Pearl	1181 Neon Pink	1182 Neon Orange

Standard : 30 cm x 5/20 m



BLING BLING MIRROR

► Mirror effect

FOIL
 Cotton, polyester, acrylic
 100 µm
 60 °
 160°C / 20 s
 Cold
 40°C

1430 Silver
 1431 Gold
 VEGAN
 Standard : 50 cm x 25 m

BLING BLING GLOSSY

► Flat and glossy effect

FOIL
 Cotton, polyester, acrylic
 360 µm
 60 °
 160°C / 20 s
 Cold
 40°C

1440 Glossy Rose Gold
 1441 Glossy Yellow
 1442 Glossy Skin
 1443 Glossy Mint
 VEGAN
 Standard : 30 cm x 5/20 m

BLING BLING TREND

► Trend glossy effect

FOIL
 Cotton, polyester, acrylic
 330 µm
 60 °
 160°C / 20 s
 Warm or Cold
 40°C

1446 Trend S Red
 1447 Trend S Blue
 1448 Trend F Gold
 1449 Trend F Silver
 1450 Trend C Red
 VEGAN
 Standard : 30 cm x 5/20 m

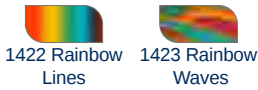
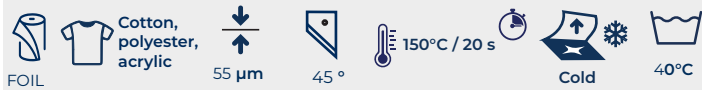


Heat Transfer Films

Decoratives

METALLIC DECO

► Trendy metallic effect



Standard : 30 cm x 5/20 m



HOLOGRAFLEX

► rainbow iridescent effects

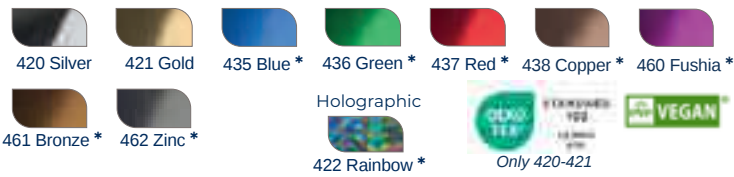


Standard : 30 cm x 20/5 m



METALLIC

► Metallic effect



Standard : 145 cm x 20 m _ 48 cm x 5/10/20 m _ 36 cm x 20 m
* : only available in 48 cm x 5 m

3D-DUOFLEX

► Bi-colour, great textured effect.

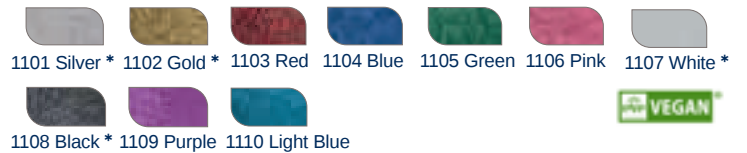


Standard : 50 cm x 10 m



GALAXY

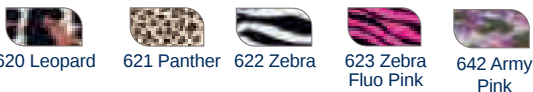
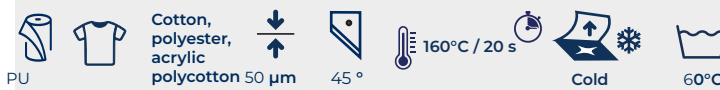
► Thin glittery finish



Standard : 50 cm x 5 m
* : colours available in other sizes

FASHION COLLECTION

► Trendy designs



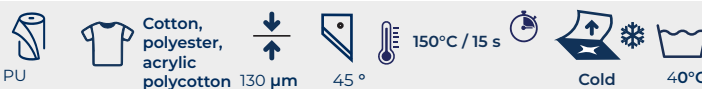
3D Leather



DARKLITE

Phosphorescent PU

► Glows in the dark !



Standard : 50 cm x 10 m



CARBON

► 3D-carbon fibers effect



Standard : 50 cm x 10/5 m

REFLEX DECO

Reflective

► Reflective neon colours, great effect & prices !



Standard : 50 cm x 10 m








Printable Transfer Media

BEST SELLERS

EASYPRINT

Solvent / Eco-solvent / Latex

- ▶ Even with no tape, matt finish



 Cotton, polyester, acrylic, polycotton
 160 µm
 45 °
 160°C / 20 s
 Hot
 60°C

 Standard : 50/75/150 cm x 20 m











1722

HOTMARKPRINT REVOLUTION

Solvent / Eco-solvent

- ▶ Universal film, low temp or quick mode application, thin and matt finish.



 Cotton, polyester, acrylic, nylon, polycotton
 75 µm
 45 °
 140°C / 5s
 120°C / 20s
 Specific textiles: 1st press : 140°C / 5s
 Specific textiles: 2nd press : 140°C / 15s
 Hot or Cold
 60°C

 Standard : 50/75/150 cm x 20 m










1798

HOTMARKPRINT

Solvent / Eco-solvent / Latex

- ▶ The thinnest printable film with matt finish



 Cotton, polyester, acrylic
 50 µm
 45 °
 160°C / 20 s
 Hot
 60°C

 Standard : 50/75/150 cm x 20 m



1792







Sports

HOTMARKPRINT SIR

1795

- ▶ Thin anti-dye migration barrier

Solvent / Eco-solvent / Latex



 Sublimed polyester, cotton, acrylic
 100 µm
 45 °
 150°C / 20 s
 Hot

 Standard : 50/75/150 cm x 20 m










EASYPRINT SIR

1723

- ▶ Anti-dye migration barrier

Solvent / Eco-solvent / Latex

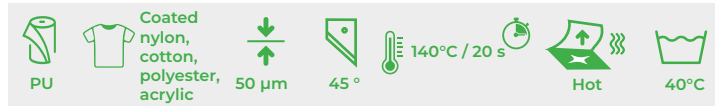


 Sublimed polyester, cotton, acrylic
 190 µm
 45 °
 150°C / 20 s
 Hot
 40°C

 Standard : 50/75/150 cm x 20 m



HOTMARKPRINT NYLON 1992

► Special nylon with great colour rendering

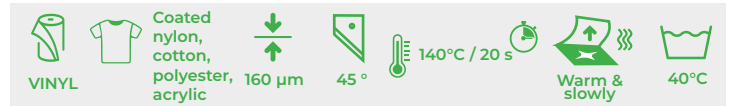


Standard : 50/75/150 cm x 20 m



EASYPRINT NYLON 1902

► Excellent holding on nylon



Standard : 50/75/150 cm x 20 m



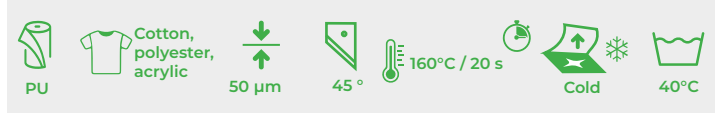
CLEARPRINT MATTE 1690

Solvent

Eco-solvent

Latex

► Transparent, for bright textile only



Standard : 50/75/150 cm x 20 m

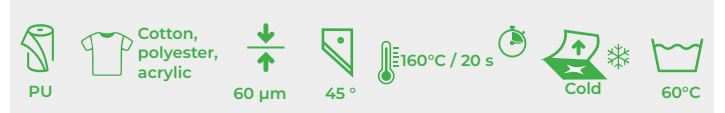


CLEARPRINT 1700

Solvent

Eco-solvent

► Enables complex design with transparency

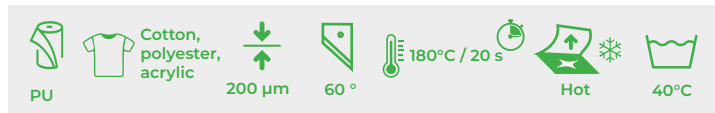


Standard : 50/75/150 cm x 20 m



GLITTERPRINT 1720

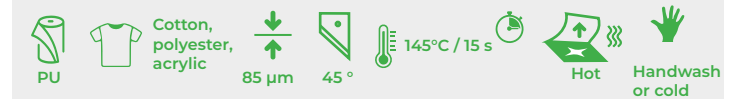
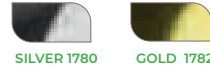
► Smooth glittery finish



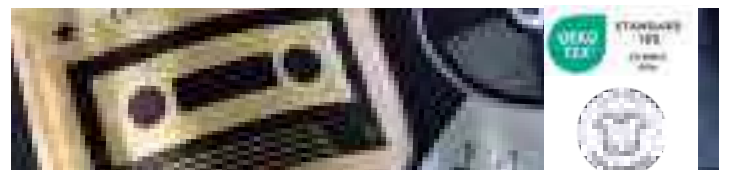
Standard : 50 cm x 20 m



METALPRINT 1780 - 1782

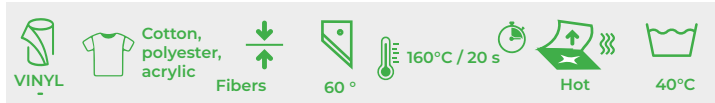


Standard : 48/145 cm x 10 m

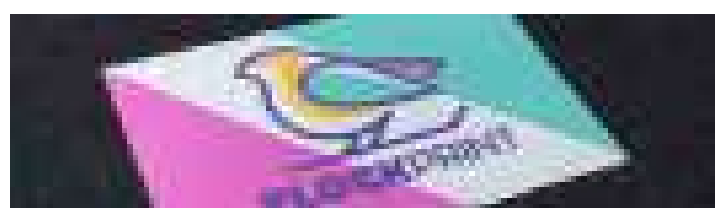


FLOKPRINT 1950

► Velvet touch

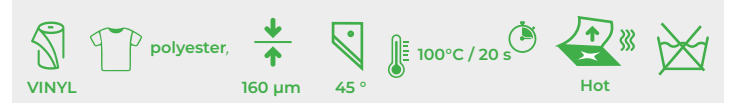


Standard : 50 cm x 10 m



SUNMARKPRINT 1710

► Outdoor application



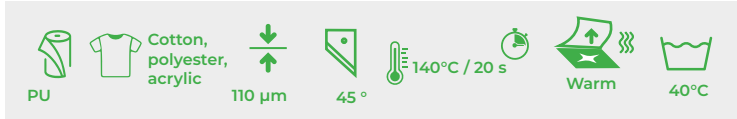
Standard : 50/75/150 cm x 20 m



WINPRINT

1725

► Cost effective printable media with a bright finish



Standard : 50/100 cm x 25 m



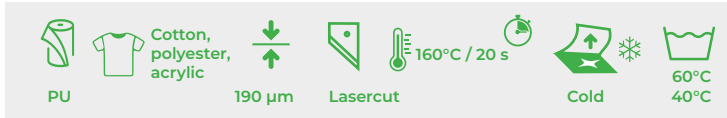
Sublimation inks

Sublimation

FAB'TWILL®

5020

► Textile aspect



Standard : 70 cm x 10 m



FAB'TWILL® SIR

5030/5031

► Textile aspect anti-dye migration
► Also available without PET (5031)

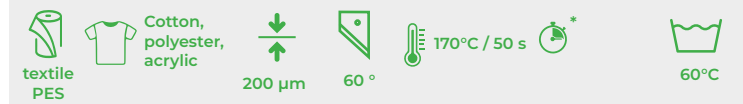


Standard : 70 cm x 10 m



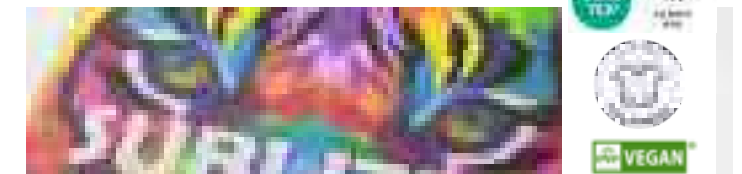
SUBLITEX

► Direct sublimation printing, no transfer paper needed



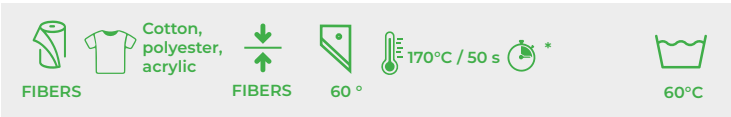
Standard : A4_A3_50/75 x 10 m
* Other parameters available please check technical datasheet

1603

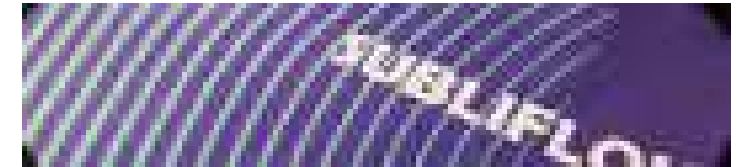


SUBLIFLOK

► Velvet effect



Standard : 50 cm x 10 m
* Other parameters available please check technical datasheet



1602

Inkjet

Home heat transfer

ALLJET DARK

803

► Applicable on light and dark textiles



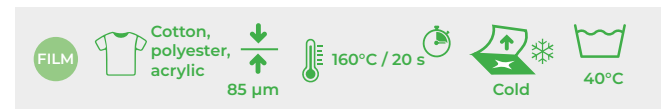
Standard : A3



NEWJET

804

► Applicable on bright textiles



Standard : A3 / A4



PRINTABLE HEAT TRANSFER MEDIA SPECIFICATIONS DATA SHEET

MATERIAL	AVERAGE THICKNESS	BLADE 45°	FLOCK BLADE 60°	COTTON POLYESTER ACRYLIC	SPECIFIC	TEMPERATURE °C	APPLICATION	PEEL	WASHING TEMPERATURE UP TO	RECOMMENDED TAPE			
										ATT 490	ATT 500	ATT 450	ATT 495

PRINTABLE MEDIA FOR PRINTERS USING SOLVENT / ECO-SOLVENT INKS OPAQUE PRINTABLES MEDIA

PU	HOTMARKPRINT REVOLUTION	75 µm	✓	✓	NYLON	Classic textiles Quick mode: 140° Low temp.: 120° Specific textiles 1st press: 140° 2nd press: 140°	Classic textiles Quick mode: 5 sec Low temp.: 20 sec Specific textiles 1st press: 5 sec 2nd press: 15 sec		Classic textiles 60° Specific textiles 40°				✓
PU	HOTMARKPRINT	50 µm	✓	✓		160°	20 sec		60°			✓	
VINYL	EASYPRINT	160 µm	✓	✓		160°	20 sec		60°				✓
VINYL	WINPRINT	110 µm	✓	✓		140°	20 sec	WARM & SLOWLY	40°	✓	✓	✓	✓

TRANSLUCENT PRINTABLE MEDIA

PU	CLEARPRINT	60 µm	✓	✓		160°	20 sec		60°				
PU	CLEARPRINT MATTE	50 µm	✓	✓		160°	20 sec		40°				

FASHION EFFECTS PRINTABLE MEDIA

PU	GLITTERPRINT	200 µm		✓	✓	180°	20 sec	HOT	40°				✓
PU	METALPRINT	85 µm	✓	✓		145°	15 sec			✓			

SUBLIMATION BLOCK-OUT PRINTABLE MEDIA

PU	HOTMARKPRINT SIR	100 µm	✓	✓		150°	20 sec		60°	✓			
VINYL	EASYPRINT SIR	190 µm	✓	✓	SUBLIMATED POLYESTER	150°	20 sec		40°				✓

NYLON SPECIFIC PRINTABLE MEDIA

PU	HOTMARKPRINT NYLON	50 µm	✓	✓	COATED NYLON	140°	20 sec		40°	✓			
VINYL	EASYPRINT NYLON	160 µm	✓	✓	COATED NYLON	140°	20 sec	WARM & SLOWLY	40°				✓

FLOCK PRINTABLE MEDIA

VINYL	FLOKPRINT			✓	✓	160°	20 sec		40°		✓		
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PRINTABLE MEDIA FOR OUTDOOR USE

VINYL	SUNMARKPRINT	160 µm	✓		AWNINGS OUTDOOR SUPPORTS	100°	20 sec		×				✓
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PRINTABLE MEDIA FOR SUBLIMATION PRINTING

P	SUBLITEX	200 µm	✓	✓		170°	50 sec		60°				
FIBERS	SUBLIFLOK	N/D	✓	✓		170°	50 sec		60°				
PU	FAB'TWILL®	190 µm		✓		160°	20 sec		40°/60°				
PU	FAB'TWILL® SIR	230 µm				160°	20 sec		40°/60°				

PRINTABLE MEDIA FOR INKJET PRINTERS

FILM	ALLJET DARK	105-110 µm		✓		160°	20 sec		40°				
FILM	NEWJET	85 µm		✓		160°	20 sec		40°				

Handwash only
Lavage à la main uniquement

✗ Not recommended
Non recommandé

Polyuréthane

White Polyester Textile

ATT490

Low Tack

▶ Honeycomb backing

 Standard 50/75 cm x 25m

ATT495

Strong Tack

▶ Universal tape with smooth backing

 Standard 50/75 cm x 25 m

ATT450

Low / Medium Tack

▶ Honeycomb backing

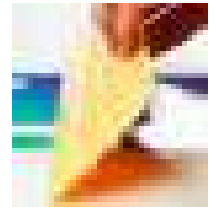
 Standard 50/75 cm x 25m

ATT500

Medium Tack

▶ Without backing, adapted to a laminator use

 Standard 50 cm x 25 m



DTF PET

PET DTF

▶ 5900

 Standard 30/60 cm x 100 m



Accessories

HOOK 8901

▶ Stainless steel pick with an ultra-fine tip for precision weeding.

TWEEZER - 8902

▶ Stainless steel tweezer for easy weeding.

SQUEEGEE - 8903

▶ Accessory driving air bubbles out when applying tape on printable media.

All our application guidelines are available on our technical datasheets on www.chemica.fr

chemica

HEAT TRANSFERS FOR TEXTILES

WHO WE ARE


EXPERTS
40 years
of heat transfer expertise



WORLDWIDE
Acting in more than 80 countries



SPECIFIC DEMAND
All your demands may be studied, do not hesitate to contact our salesteam !



QUALITY
Compliance with the most demanding standards
Very high quality products



AVAILABILITY
Products available **on stock**



TEAM
50 people
Strong customer-oriented team

NEW

Chemica Craft

