



Product Color Guide





















877.437.8556 SpecialtyMaterials.com



Thermo Flex PLUS

The most trusted name in the industry!

- · Widest color selection in the industry, including special sport team colors and neons
- Durable, weeds easily, and has a soft hand and strong grip
- Pressure-sensitive carrier enables easy weeding and repositioning
- If applied correctly, Plus will outlast the life of the garment

Application Instructions

Adheres to Cotton, Polyester, Cotton/Polyester, Polyester/Acrylic



45° Blade



Cut this material in mirror image



330°F - 335°F



Medium to firm, even pressure



17 - 20 seconds



Peel warm or cold



Wash warm, tumble dry normal. Suitable for dry-cleaning.

No nylon. Be advised that dye migration has occurred with low energy dyes in polyester and poly-blend fabrics.

*Instructions for application to moisture-wicking materials:

Damp a cloth with rubbing alcohol (isopropyl alcohol), then rub it into the area on the garment you want to apply your design. Allow it to dry and apply your material. This will allow the adhesive to better penetrate the garment.

★Instructions for application to dazzle cloth & shiny polyester fabrics:

We highly recommend that you wash your garments prior to pressing your design. This will allow the adhesive to better penetrate the garment.

*Starred colors cannot be layered beneath another product



Scan the QR Code to visit the ThermoFlex*PLUS page on our website!





Thermo Flex PLUS

Available in 15", 20", and 30" widths





Thermo Flex Xtra

- For decorating nylon, leather, and other heat-sensitive surfaces
- Durable, weeds easily, and has a soft hand and strong grip
- Pressure-sensitive carrier enables repositioning
- Designs can be layered for an even more visual experience

Application Instructions

Adheres to nylon, leather, and other heat-sensitive fabrics



45° Blade



Cut this material in mirror image



310°F - 315°F



Firm to hard, even pressure



3 - 5 seconds



Peel cold, then cover with Teflon Sheet and repress for 10 seconds



Follow wash instructions for nylon. Turn inside-out, cold water, tumble dry low. Suitable for dry-cleaning.

Be advised that dye migration has occurred with low energy dyes in polyester and poly-blend fabrics. Due to UV rays, yellowing may occur on the adhesive of the white Xtra, but will not affect the adhesion.

★Instructions for application to moisture-wicking materials:

Damp a cloth with rubbing alcohol (isopropyl alcohol), then rub it into the area on the garment you want to apply your design. Allow it to dry and apply your material. This will allow the adhesive to better penetrate the garment.

★Instructions for application to dazzle cloth & shiny polyester fabrics:

We highly recommend that you wash your garments prior to pressing your design. This will allow the adhesive to better penetrate the garment.

★Starred colors cannot be layered beneath another product



Scan the
QR Code
to visit the
ThermoFlex*Xtra
page on our
website!







Available in 15" width only





Thermo Flex SPORT

- Bridges the gaps in open-mesh athletic jerseys
- Durable, thick, and weeds easily
- Pressure-sensitive carrier enables repositioning
- Presses at low temperature for shorter time, which minimizes dye migration

Application Instructions

Adheres to cotton, polyester, mesh, and poly-blend fabrics



45° Blade



Cut this material in mirror image



300°F - 320°F



Medium even pressure



8 - 10 seconds



Peel warm or cold



Wash with normal settings

No nylon. These materials cannot be layered. Be advised that dye migration has occurred with low energy dyes in polyester and poly-blend fabrics. This is a PVC product, which emits hazardous fumes when cut with a laser machine!

*Instructions for application to moisture-wicking materials:

Damp a cloth with rubbing alcohol (isopropyl alcohol), then rub it into the area on the garment you want to apply your design. Allow it to dry and apply your material. This will allow the adhesive to better penetrate the garment.

*Instructions for application to dazzle cloth & shiny polyester fabrics:

We highly recommend that you wash your garments prior to pressing your design. This will allow the adhesive to better penetrate the garment.

*These materials cannot be layered



Scan the
QR Code
to visit the
ThermoFlex'Sport
page on our
website!



Thermo Flex Sport

Available in 13.5", 18", and 27" widths





SP-4150

Black SP-4236





















Kelly Green SP-4633



Dark Green SP-4676



Old Gold SP-4843



Neon Pink SP-4910



SUBLIBLOCK"

- The answer to block dye migration
- Has a soft hand and excellent opacity
- Thermoflex PLUS manufactured with an additional blocking layer
- Pressure-sensitive carrier enables easy weeding and repositioning

Applications

Adheres to cotton, polyester, fabric blends, lycra, wool, linen



45° Blade



Cut this material in mirror image



320°F - 330°F



Firm to hard, even pressure



17 - 20 seconds



Peel warm



Wash with normal settings

No nylon.

Instructions for application to moisture-wicking materials: Damp a cloth with rubbing alcohol (isopropyl alcohol), then rub it into the area on the garment you want to apply your design. Allow it to dry and apply your material. This will allow the adhesive to better penetrate the garment.

★ Instructions for application to dazzle cloth & shiny polyester fabrics: We highly recommend that you wash your garments prior to pressing your design. This will allow the adhesive to better penetrate the garment.



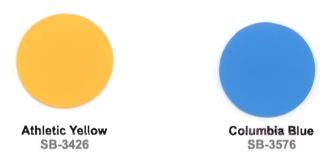
Scan the QR Code to visit the Subliblock" page on our website!



SUBLIBLOCK

Available in 15", 20", and 30" widths







Economy Flex

- Thicker film for polyester mesh & polyester jersey athletic uniforms
- Produces various finishes by using different repressing techniques
- Great for names and numbers, due to being easy to cut and weed
- Manufactured without the pressure-sensitive carrier for easy stacking of weeded designs

Application Instructions

Adheres to cotton, polyester, mesh, and poly-blend fabrics



45° Blade



Cut this material in mirror image



330°F



Medium, even pressure



10 - 15 seconds



Peel warm or cold



Machine wash cold, line dry

No nylon. These materials cannot be layered. Be advised that dye migration has occurred with low energy dyes in polyester and poly-blend fabrics. This is a PVC product, which emits hazardous fumes when cut with a laser machine!

* Instructions for application to moisture-wicking materials:

Damp a cloth with rubbing alcohol (isopropyl alcohol), then rub it into the area on the garment you want to apply your design. Allow it to dry and apply your material. This will allow the adhesive to better penetrate the garment.

★Instructions for application to dazzle cloth & shiny polyester fabrics:

We highly recommend that you wash your garments prior to pressing your design. This will allow the adhesive to better penetrate the garment.

★These materials cannot be layered



Scan the QR Code to visit the EconomyFlex⁻ page on our website!





Available in 20" width only







Premium DecoFLOCK®

- Provides the 3-dimensional look and feel of soft velvet
- DecoFlock is a lower cost alternative to embroidery
- Adds perceived value to logos, numbers, lettering, and fashion designs
- Premium is a denser flock, which allows for finer designs

Application Instructions

Adheres to cotton, polyester, fabric blends, spandex, lycra, wool, linen



60° Blade



Cut this material in mirror image



320°F - 340°F



Medium to Firm, even pressure



10 - 15 seconds



Peel cold



Can be washed & dried at medium temperatures.

No nylon, dazzle cloth, shiny polyester, or moisture-wicking materials.



Scan the QR Code to visit the DecoFLOCK' page on our website!





Premium DecoFLOCK®

Available in 15" width only



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GUTTER GUTTER GUTTER GUTTER GUTTER GUTTER GUTTER

New! GlitterFlex II

- Flexible, durable, and fashionable
- Adds stretch to the sparkle in your designs
- High quality glitter effect with reflective polyester particles
- Manufactured without the pressure-sensitive carrier for easy stacking of weeded designs

PLEASE NOTE: NEW APPLICATION INSTRUCTIONS

Application Instructions

Adheres to cotton, polyester, fabric blends, spandex, lycra, wool, linen



60° Blade



Remove heat liner. Cut this material in mirror image.



330°F - 335°F



Firm, even pressure



3 seconds



Peel warm, cover with Teflon Sheet, repress for 10 seconds



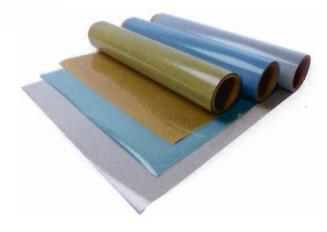
Wash inside out, cold water, gentle cycle, tumble dry low heat

No nylon, dazzle cloth, shiny polyester, or moisture-wicking materials.

We do not recommend this as a bottom layer material.



Scan the QR Code to visit the GlitterFlex'll page on our website!





Available in 19" width only









Fuchsia

GF2-5830



GlitterFlex ULTRA

- · Creates stunning results with thirty colors to choose from
- Real glitter flakes encased in high quality heat sealing adhesive
- Great for adding value and making your designs stand out
- Pressure-sensitive carrier enables easy weeding and repositioning

Application Instructions

Adheres to cotton, polyester, fabric blends, wool, linen



60° Blade



Cut this material in mirror image



330°F - 335°F



Firm, even pressure



17 - 20 seconds



Peel warm, use Teflon Sheet and repress for 2 seconds



Wash inside out, wash cool, tumble dry

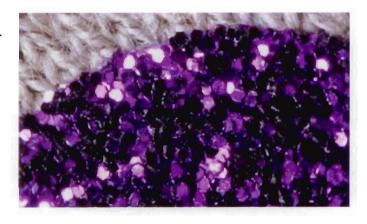
No nylon, dazzle cloth, shiny polyester, or moisture-wicking materials.

We do not recommend this as a bottom layer material.

Be advised that the Holo Pink and Holo Orange are translucent and will take on the color of the garment.



Scan the QR Code to visit the GlitterFlex*Ultra page on our website!



GlitterFlex ULTRA

Available in 19.5" width only



GF-Ultra 28

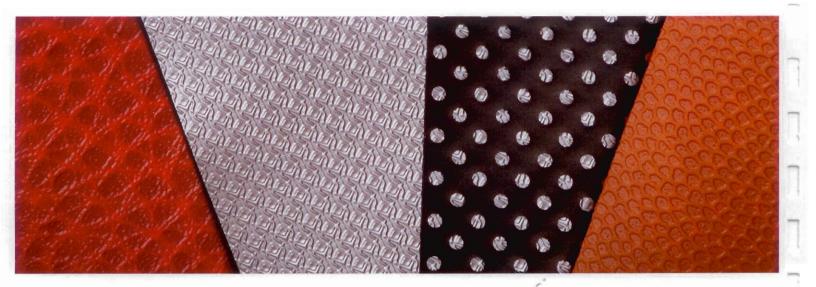
GF-Ultra 29

GF-Ultra 26

GF-Ultra 27

GF-Ultra 24

GF-Ultra 30★



Wild Fashion Prints™

- Add fun to lettering, numbers, or your custom design
- Oeko-Tex Certified (excluding Vibe Mesh)
- Use with Plus & other fashion lines to add value and pop to your designs
- Pressure-sensitive and transparent liner enables easy weeding and repositioning

Application Instructions

Adheres to cotton, polyester, fabric blends, spandex, lycra, wool, linen



45° Blade



Cut this material in mirror image



325°F - 340°F



Firm, even pressure



12 - 15 seconds



Peel cold



Cold water, gentle cycle, low heat

No nylon, dazzle cloth, shiny polyester, or moisture-wicking materials.

★Cannot layer on top of gravure printed materials.



Scan the QR Code to visit the Wild Fashion Prints page on our website!







Wild Fashion Prints™

Available in 14.75" and 20" widths



Camo FP-1011



Leopard FP-1021



Faded Denim FP-1031



Cobra FP-1041



Techno FP-1051



Pink Camo FP-1201



Blue Camo FP-1202



Neon Pink Zebra FP-1210



Neon Green Zebra FP-1240



Basketball FP-1301*



Red Leather FP-1302*



Brown Leather FP-1303*



Vibe Mesh White VIB-100*



Vibe Mesh Silver VIB-200★



Vibe Mesh Gold VIB-250★



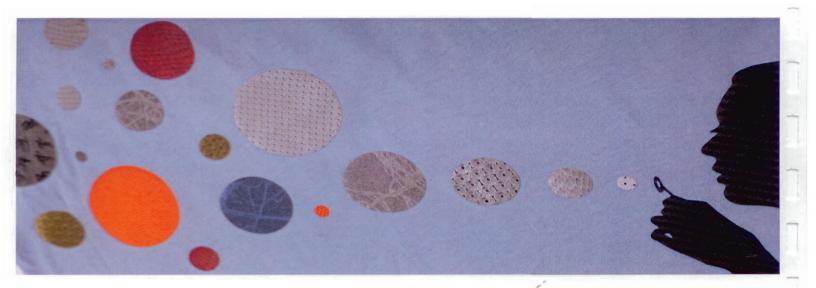
Breatheasy Flex White PER-100*



Breatheasy Flex Black PER-236*



Breatheasy Flex Gold PER-843*



FashionFlex

- Add fun to lettering, numbers, or your custom design
- Some patterns are gravure printed for a textured look and feel
- Use with Plus & other fashion lines to add value and pop to your designs
- Pressure-sensitive and transparent liner enables easy weeding and repositioning

Application Instructions

Adheres to cotton, polyester, fabric blends, spandex, lycra, wool, linen



45° Blade



Cut this material in mirror image.



315°F - 330°F



Firm, even pressure



17 - 20 seconds



Peel warm, repress for 2 seconds



Wash inside out, wash cool, tumble dry

No nylon, dazzle cloth, shiny polyester, or moisture-wicking materials.

*Cannot layer on top of gravure printed materials.



Scan the QR Code to visit the FashionFlex' page on our website!







Fashion Flex

Available in 19" and 20" widths



Imitation

Blue Twill

FP-1195*

Universal

Sports

FP-1194*

Imitation

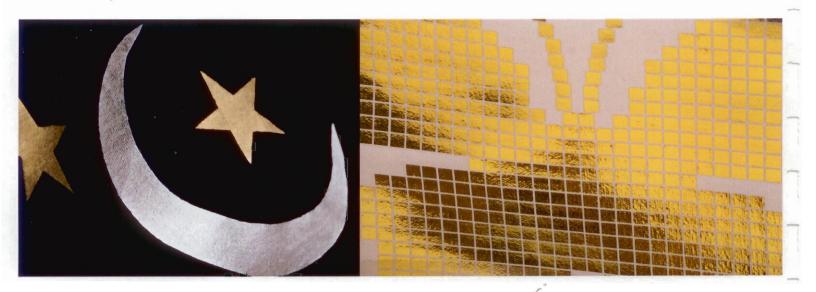
Gold Twill

FP-1196*

Imitation

Red Twill

FP-1197*



DecoFILM®

- The "Brilliant" styles offer a smoother, chrome-like surface
- The "Super" styles offer a slightly softer hand and stretchability
- Add value to your fashion designs with the brilliant accent of reflective metals
- Super Silver, Super Gold, and Super Copper are Oeko-Tex Class II Certified

Application Instructions

Adheres to cotton, polyester, fabric blends, spandex, lycra, wool, linen



45° Blade for Supers

60° Blade for Brilliants with high pressure



Cut this material in mirror image



310°F - 330°F



Firm, even pressure, cover and reheat if necessary



10 - 15 seconds



Peel cold



Super Silver, Gold, and Copper - Wash inside out, gentle cycle, cold water, tumble dry low. Suitable for dry-cleaning.

All others - Hand wash only.

No nylon, dazzle cloth, shiny polyester, or moisture-wicking materials.

*Brilliant Silver and Gold will not stretch or layer.



Scan the QR Code to visit the DecoFilm page an our website!





DecoFILM®

Available in 14" and 19" widths







Magma SM-5202



Super Gold SG-5250



Super Copper SC-5225



Super Red SR-5301



Super Fuchsia SF-5310



Super Blue SB-5522



Super Green SG-5633



BS-5205*





DecoFILM Paint FX

- Pearlescent transfer films that resemble the shimmer of car paint
- Can be used on sport and leisure wear
- Adds considerable value that direct screen printing cannot reproduce
- Pressure-sensitive carrier enables easy weeding and repositioning

Applications

Adheres to cotton, polyester, fabric blends, lycra, wool, linen



45° Blade



Cut this material in mirror image



310°F - 330°F



Firm, even pressure. Cover & reheat if necessary



17 - 20 seconds, then repress for 2 seconds



Peel warm



Wash inside out, cold water, gentle cycle. Dry low heat. Suitable for dry-cleaning.

No nylon.

* Instructions for application to moisture-wicking materials:

Damp a cloth with rubbing alcohol (isopropyl alcohol), then rub it into the area on the garment you want to apply your design. Allow it to dry and apply your material. This will allow the adhesive to better penetrate the garment.

* Instructions for application to dazzle cloth & shiny polyester fabrics:

We highly recommend that you wash your garments prior to pressing your design. This will allow the adhesive to better penetrate the garment.



Scan the QR Code to visit the DecoFilm: Paint FX page on our website!







Available in 15" and 20" widths



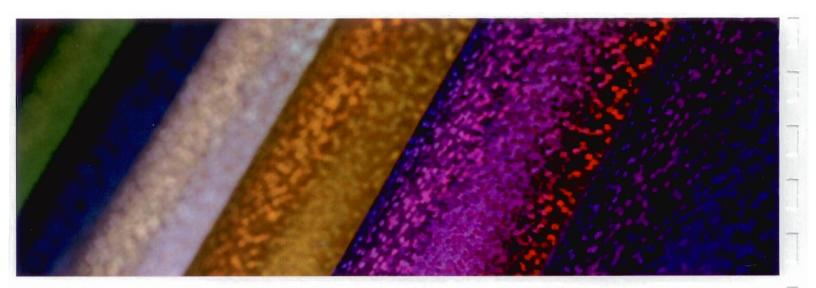












DecoSPARKLE

- Holographic film that creates stunning reflective rainbow color effects
- Offers exceptional abrasion resistance
- Great for creating a 3-D rhinestone look
- Pressure-sensitive carrier enables easy weeding and repositioning

Application Instructions

Adheres to cotton, polyester, fabric blends, wool, linen



45° Blade with high pressure



Cut this material in mirror image



300°F



Medium to Firm even pressure



10 - 12 seconds



Peel cold



Wash inside out, cold water, gentle cycle, tumble dry low heat. Suitable for dry-cleaning.

No nylon, dazzle cloth, shiny polyester, or moisture-wicking materials.

*Will not stretch or layer.

FAUX RHINESTONES





Scan the QR Code to visit the DecoSparkle* page on our website!

DecoSPARKLE

Available in 19" width only





Rainbow DS-5610

Round Multi DS-5621



Violet DS-5605



Fuchsia DS-5606



Dark Pink DS-5607



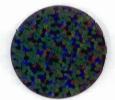
Orange DS-5609



Aqua DS-5611



Sky Blue DS-5612



Navy Blue DS-5613



Brown DS-5615



Crystal Silver DS-5617



Crystal Gold DS-5618



Spectrum DS-5619



Red DS-5620



Black DS-5630



Purple DS-5640



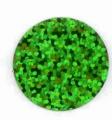
Silver DS-5650



Goldi DS-5660



Pink DS-5670



Green DS-5680



Blue DS-5690

Visit our website at SpecialtyMaterials.com

QUESTIONS?

Get answers on our website or contact us to submit a question.

STAY INFORMED

Sign up for our email list and we'll keep you up to date on the newest materials, updated specs and the latest industry news!

SOCIAL MEDIA

Join us on these popular social media sites and stay up to date with what is happening at Specialty Materials.

Tell us what new products you would like to see, ask us questions, post pictures of your work with our material and let us know what you think about the films.





TECHNICAL SUPPORT

Download PDF instruction sheets for each of our materials on our website. For more personal support, please feel free to call us at 877-437-8556 or email us at Tech@SpecialtyMaterials.com.

TECHNICAL ADVICE

Visit our FAQ page to find answers to all of your technical questions. Before doing a large run, please TEST products for suitability. Be advised that dye migration has occurred with low-energy dyes in polyester and poly-blend fabrics. We do not recommend using liquid fabric softener on your garments before or after the press.

Instructions for application to moisture-wicking fabrics:

Damp a cloth with rubbing alcohol (isopropyl alcohol), then rub it into the area on the garment you want to apply your design. Allow it to dry and apply your material. This will allow the adhesive to better penetrate the garment.

* Instructions for application to dazzle cloth & shiny polyester fabrics:

We highly recommend that you wash your garments prior to pressing your design. This will allow the adhesive to better penetrate the garment.

CAUTION

Due to the limitations of printing inks, the swatches shown in this brochure are only representative. All technical information and recommendations are based on tests we believe to be reliable. However, we cannot guarantee performance for conditions not under manufacturer's control. Before using, please determine the suitability of product for its intended use. The user assumes all risk and liability whatsoever in connection with the use of this product. Seller's and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective by the manufacturer.

T WASH	Wash warm Tumble dry normal	Wash warm Tumble dry normal		Turn inside out, cold water, tumble low		Good outdoor durability	Wash warm Tumble dry normal			Turn	Turn inside out, cold water, tumble low		_	Turn inside out, cold water, tumble low		Turn inside out, cold water, tumble low		Turn inside out, cold water, tumble low	Wash and dry at medium temps	application instructions.	e Wash warm, gentle cycle, tumble dry low		ding Turn inside out, cold water, tumble low			ding Turn Inside out, cold water, tumble low			ding Turn inside out, cold water, tumble low	ding Turn inside out, cold water, tumble low	ons.	See pages 27-30 for PoliPrintables application instructions.	ding Turn inside out, cold water, tumble low.	application instructions.		Turn inside out, cold water, tumble low
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PRESS	Medium to firm	Medium to firm	Medium to firm	E	Medium	Light	Medium to firm	Flrm	Medium	Fil	FILE	Medium to firm	Hard to firm	Firm	Medium	Medium to firm	Firm	FIR	Medium to firm	ection Pro	Film		Firm	Film		Firm	Firm	Light	Medlum	Fil	aPrint ap	PoliPrint	Medium	rJet Med	Medium	Medium
TIME/ REPRESS	17-20 Sec/ PLS-9000 17-20 repress 5 sec	17-20 sec	5 sec/ 10 sec	3-5 sec/ 10 sec	8-10 sec	10-15 sec	17-20 sec	10-15 sec	10-15 sec	12-15 sec	17-20 sec	17-20 sec	3 sec/ 10 sec	15-20 sec	15-18 sec	10-12 sec	10-15 sec/ 2 sec	17-20 sec	10-15 sec	18 for Reflection Protection	3-5 sec/ 10-15 sec		15 sec	10-15 sec/ 10 sec		30 sec	30 sec	20 sec	20 sec	15 sec	26 for AquaPrint application instructions	7-30 for	15-20 sec	page 33 for ColorJet Media	15-20 sec	15-20 sec
TEMP (F)	330°F - 335°F	330°F - 335°F	285°F	310°F - 315°F	300°F - 320°F	212°F - 285°F	330°F - 335°F	320°F - 330°F	330°F	325°F - 340°F	315°F - 330°F	330°F - 335°F	330°F - 335°F	340°F - 350°F	302°F - 320°F	300°F	310°F - 330°F	310°F - 330°F	320°F - 340°F	See page 18	275°F - 305°F		325°F	170°F - 200°F		300°F - 315°F	300°F - 315°F	210°F	320°F	325°F	See page 26	See pages 2	302°F - 320°F	See page 33	340°F - 350°F	340°F - 350°F
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MATERIAL	Most Fabrics	Most Fabrics	Polypropylene bags, heat-sensitive fabrics	Heat-sensitive fabrics	Most Fabrics	Heat-sensitive, Coated Canvas, Vinyl, Plastic	Most Fabrics	poly/poly-blends	Most Fabrics	Most Fabrics	Most Fabrics	Most Fabrics	Most Fabrics	Most Fabrics	Most Fabrics	Most Fabrics	Most Fabrics	Most Fabrics	Most Fabrics		Most Fabrics		Most Fabrics	Heat-sensitive fabrics		Cotton & cotton blends	Nylon & heat sensitive fabrics	Textile awnings, heat- sensitive fabrics	Most Fabrics	Cotton, polyester, acrylic	Ceramic glass & other non-porous surfaces	Most Fabrics	Most Fabrics	Most Fabrics	Most dark fabrics	Most light fabrics
 Proven application success Test prior to full run May be suitable, please test Will NOT apply to fabric 	Thermoflex PLUS	Thermoflex STRETCH	Polybag Flex	Thermoflex Xtra	Thermo Flex SPORT	ThermoBANNER'2	E-Z Weed	SUBLIBLOCK	Economyflex	Wild Fashion Prints	Fashionflex	Glitter Flex ULTRA	GlitterFlexII	Crazy Crystal Colors	LUMINOUSFlex	DecoSPARKLE	Deco FILM.	Deco FILM Paint FX	DecoFLOCK.	REFLECTION PROTECTION"	Reflite	ColorPrint Solvent/Ecosol	2160/2161/2165/CPSS-2168	Leather/Vinyl CPLV-2700	ColorPrint"	Standard/Economy/Glitterprint	Nylon	ThermoBANNER Printable	ReflectivePrintable	EasyPrint	AquaPrint.	Poli Printables	DecoPrint	ColorET Media"	Color	ColorETIITLight

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