

FlexCut X

HEAT TRANSFER
FLEX-FILMS FOR
PLOTTER-CUTTING



Also available in selected colors :

FlexCut Nylon (N)

Flex film for coated textiles

FlexCut SBB Maxima (SBB)

Flex film for heavily migrating textiles

FlexCut Sweet (SW)

Screen printing like Flex film, 100% polyurethane, non-sticky liner



In ausgewählten Farben auch erhältlich :

FlexCut Nylon (N)

Flexfolie für beschichtete Textilien

FlexCut SBB Maxima (SBB)

Flexfolie für stark migrierende Textilien

FlexCut Sweet (SW)

Besonders weiche Flexfolie mit Siebdruckcharakter, nicht * klebender Träger



Également disponible dans quelques couleurs :

FlexCut Nylon (N)

Conçu pour des poses sur tissus enduits tels que le nylon.

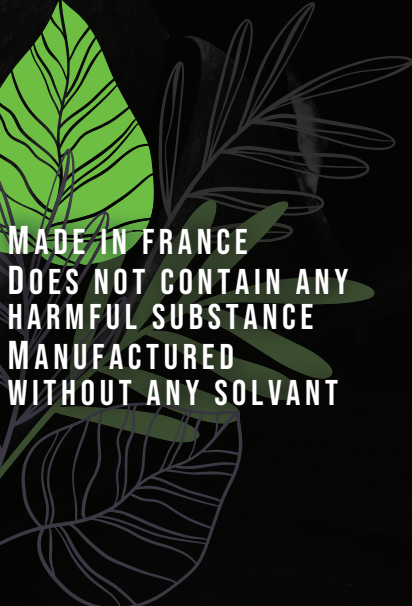
FlexCut SBB Maxima (SBB)

Conçu pour les tissus en polyester sublimés (type maillots de sport). Il empêche la migration des encres sublimées du vêtement au transfert grâce à une barrière exclusive.

FlexCut Sweet (SW)

Flex 100% PU à l'incroyable aspect sérigraphique. Présenté sur un liner non collant.

LaserFlex **LF**



MADE IN FRANCE
DOES NOT CONTAIN ANY
HARMFUL SUBSTANCE
MANUFACTURED
WITHOUT ANY SOLVANT

White 01		N	Lavender Blue 46		Vibrant Green 35		Neon Yellow 39	
Dent-De-Lion 47		SBB	Moanberry 49		Apple Green 24		Neon Orange 40	
Lemon Yellow 05		N	Lavender 37		Light Green 36		Neon Pink 41	
Sunny Yellow 06		SBB	Plum 38		Green 25		Neon Green 42	
Soda Orange 48		SW	Purple 23		Military Green 26		Silver Metallic 31	
Orange 07		LF	Sky Blue 17		Beige 03		Gold Metallic 32	
Fire Red 11		N	Hawaii Blue 30		Dune 45		GTD (Glow In The Dark)	
Passion Red 33		SBB	Atoll Blue 18		Chocolate 04			
Electric Red 12		SW	Pacific Blue 19		Cool Grey 14			
Red 10		N	Reflex Blue 20		Grey 15			
Baby Pink 08		SBB	Royal Blue 21		Dark Grey 16			
Candy Pink 43		LF	Navy Blue 22		Black 02			
Fuchsia 09		N	Mint Green 44					
Burgundy 13		SBB	Turquoise 34					



FlexCut X



Cut 

PACKAGING



50 cm (19") 25 meters (27,3 yd)

50 cm (19") 10 meters (10,9 yd)

50 cm (19") 5 meters (5,4 yd)



FlexCut X

Transfer Temperature	Transfer Time	Transfer Pressure
135°C (275°F)	12 seconds	Medium/ High pressure
160°C (320°F)	4 seconds	Medium/ High pressure

Cotton, Polyester, Polycotton, Blends...

Hot Peel

Washing : 60°C (140°F)

Thickness : 60 µ

FlexCut Nylon

Transfer Temperature	Transfer Time	Transfer Pressure
115°C (239°F)	15 seconds	Medium pressure

Nylon, Coated fabrics...

Cold Peel

Washing : 40°C (104°F)

Thickness : 70 µ

FlexCut SBB Maxima

Transfer Temperature	Transfer Time	Transfer Pressure
130°C (266°F)	10 seconds	Medium/ High pressure

Polyester fabrics

Cold Peel

Washing : 60°C (140°F)

Thickness : 120 µ

FlexCut Sweet

Transfer Temperature	Transfer Time	Transfer Pressure
165°C (329°F)	17 seconds	Medium/ High pressure

Cotton, Polyester, Polycotton, Blends...

Warm Peel : 5 secondes

Washing : 60°C (140°F)

Thickness : 60 µ

1



Scan or create a digital vector image.

2



Cut a mirror-image of your design on a plotter-cutting machine.

3



Apply with an electric press



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