

FlexCut

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 SOLVENT



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



FlexCut



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)



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

FlexCut

Transfer	Temperature	Transfer Time	Transfer	Pressure
150°C	(300°F)	12 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	(240°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	(265°F)	10 seconds	Medium/	High pressure
Polyester fabrics				
Cold	Peel			
Washing : 60°C (140°F)				
Thickness : 140 µ				

FlexCut Sweet

Transfer	Temperature	Transfer Time	Transfer	Pressure
165°C	(330°F)	17 seconds	Medium/	High pressure
Cotton, Polyester, Polycotton, Blends...				
Warm Peel : 5 secondes				
Washing : 60°C (140°F)				
Thickness : 60 µ				



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