

FLEXCUT

Heat transfer flex-films

> for plotter-cutting



Cut



Also available in selected colors:

FlexCut X4 (X4)

For high-speed transferring and weeding

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

MetalFlex is a 100% PU film. Light, very stretchable and with a beautiful metallic effect. You will never have to worry about washing a metallic heat transfer film because **MetalFlex** brings you an excellent 40 °C washing fastness.



In ausgewählten Farben auch erhältlich:

FlexCut X4 (X4)

Transferieren und Entgittern in Hochgeschwindigkeit

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

MetalFlex ist 100% PU-Film. Weich, sehr elastisch mit einem brillanten Metalleffekt. Sie müssen sich nie wieder Sorgen über das Waschen von Metallfolien machen, denn **MetalFlex** besitzt eine hervorragende 40 °C Waschechtheit.



Également disponible dans quelques couleurs:

FlexCut X4 (X4)

Transfert et échenillage à grande vitesse

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

MetalFlex est un film 100% PU, très élastique et d'un bel effet métal. Vous n'aurez plus à vous soucier du lavage d'un transfert métallique puisqu'il offre une résistance au lavage à 40 °C.

Laser Flex : LF



Except METALFLEX

FLEXCUT

GTD (Glow in the Dark)			Lavender37			MilitaryGreen26		
NightClub (Fluorescent in black light)			Plum38			Beige03		
White01		X4 N SBB SW LF	Purple23			Chocolate04		
LemonYellow05		X4 N SBB SW	SkyBlue17		X4	CoolGrey14		X4 SW
SunnyYellow06		X4 SW LF	AtollBlue18		X4	Grey15		X4
Orange07		X4 SW LF	PeachBlue19		X4 SW LF	DarkGrey16		X4
FireRed11			ReflexBlue20		X4	Black02		X4 N SW LF
ElectricRed12		X4 SW	RoyalBlue21		X4 N SW	NeonYellow39		X4
PassionRed03		X4	NavyBlue22		X4 SW LF	NeonOrange40		X4
Red10		X4 N SW LF	Tarquoise34		X4	NeonPink41		X4
BabyPink08			VibrantGreen35		X4	NeonGreen42		X4
Fuchsia09		X4	AppleGreen24		X4	SilverMetallic31		X4 N SW
Burgundy13			LightGreen36			GoldMetallic2		X4 N SW
			Green25		X4 N SW LF			

METALFLEX

Silver	
Gold	
OrangeCopper	
Red	
CandyPink	
Blue	
Green	
CumMetal	

FLEXCUT NEW

Candy Pink 43	
Mint Green 44	
Dune 45	
Lavender Blue 46	
Dent-De-Lion 47	
Soda Orange 48	
Moonberry 49	
Hawaii Blue 50	



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FLEXCUT / METALFLEX

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PACKAGING



50 cm (19,7")	5 meters (5,45 yd)
50 cm (19,7")	10 meters (10,9 yd)
50 cm (19,7")	25 meters (27,3 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
165°C (330°F)	17 seconds	Medium/High pressure
Cotton, Polyester, PolyCotton...		
Hot Peel		
Washing : 60°C (140°F)		
Thickness : 60 µ		

FlexCut X4

Transfer Temperature	Transfer Time	Transfer Pressure
175°C (345°F)	10 seconds	Medium/High pressure
130°C (266°F)		
Cotton, Polyester, PolyCotton and slightly water repellent fabrics		
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 (266°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...		
Warm Peel		
5 seconds		
Washing : 60°C (140°F)		
Thickness : 60 µ		

MetalFlex

Transfer Temperature	Transfer Time	Transfer Pressure
160°C (320°F)	15 seconds	Low/Medium pressure
170°C (340°F)	17 seconds	
Cotton, Polyester, PolyCotton...		
Cold Peel		
Washing fastness : 40°C (104°F)		
Thickness : 50 µ		



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