

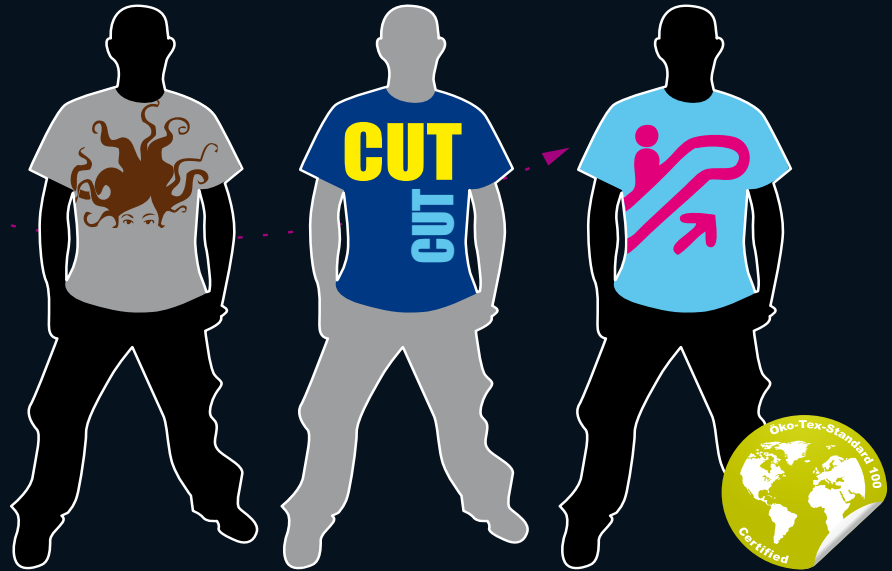
FLEXCUT

Heat transfer flex-film

> for plotter-cutting

Cut

FlexCut is an exclusive heat transfer flex-film, suitable for plotter cutting. Made of 100% polyurethane, FlexCut gives a very thin, stretchable and resistant decoration, offering an amazingly soft and glazed surface.



1



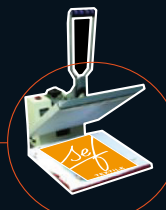
Scan or create a digital vector image.

2



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

3



Apply with an electric press at 170°C (340°F) for 15 seconds.

> Technical info

| | |
|--------------------|--|
| Washing fastness | up to 60°C |
| Transfers to cloth | 15-17 seconds / 160-170 °C / 1-1.5 bar |

> Composition

| | |
|--------------|-------------------------------------|
| Base | Hotmelt film (polyurethane) |
| Adhesive | Polyurethane |
| Total weight | About 110 g/sqm without the backing |

> Application

| |
|-------------|
| Cotton, |
| Poly/cotton |
| Polyester |
| Polyamide |

> Packaging

| | |
|--------|-----------|
| | |
| 50 cm | 10 meters |
| 150 cm | 25 meters |



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