

Application Instructions

FLEXCUT STICKY- Heat sealable flex film for cutting plotters



Cut mirrored

With the help of a computer and a plotter one can quickly, and cost efficiently, produce the smallest runs on transfers. Thanks to the backside adhesive power of the polyester liner even small "slips" are no problem. Simply lightly press again, done. The plotted and weeded scripts, or designs, are ironed onto the textiles for 17 seconds at 165 °C; after a short cooling period the mounting film can be removed.

FlexCut Sticky is a high quality, multi-layered polyurethane film on polyester liners. It has good covering power, and high elasticity. For this reason, even subtle lines and scripts on plotters can be cut using a drag-knife or tangential cutting technology. Above all, FlexCut Sticky distinguishes itself from the rest with its excellent weeding characteristics.



Weed design



Transfer design

FlexCut Sticky is available in 32 colors. With FlexCut Sticky GITD you have a white flex film with a luminescent effect. In addition, with ReflexCut you have a retro reflective effect film with mirrored glass balls that can be processed using a plotter, which is certified in accordance with EN-471:2003-Class 2.

FlexCut Sticky is suitable for cotton, polyester, and blended fabrics. It is not suitable for nylon and other coated textiles. It is wash resistant up to 60 °C.



Remove liner, done!

Transfer Requirements

Temp.: 165 °C
Time: 17 s
Pressure: medium/high

Suitable Textiles

Cotton, Polyester, Blended fabric. Not suitable for nylon and other coated textiles.

Wash resistance

60 °C wash resistant

Colors

FlexCut Sticky - 32 colors as well as GITD with luminescent effect and as ReflexCut with reflection in accordance with EN-471

Additional colors upon request

Packaging

50 cm x 10 m
50 cm x 25 m
150 cm x 25 m

Add. packaging upon request



Oeko-Tex Product Class I

The technical specifications rest on extensive tests and technical research. Due to the variety of possible influences during refinement, and use, the specifications should be viewed as reference values. We recommend a suitability test on the original material. A legally binding warranty of specific characteristics cannot be derived from our specifications.