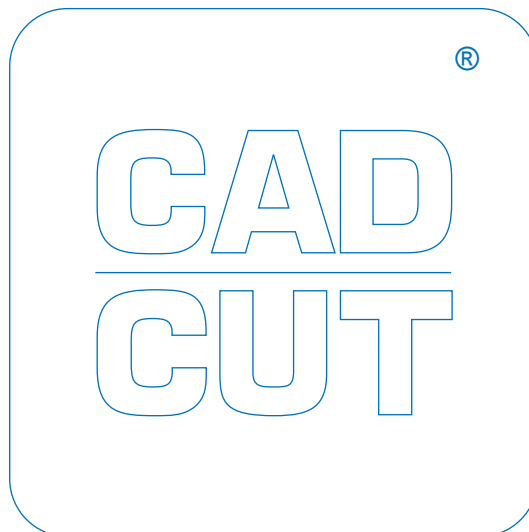




PLOTABLE THERMAL ADHESIVE FOR TRANSFER OF HEAT TRANSFER FOIL

CAD-CUT® Adhesive is a plotable thermal adhesive which is required for transferring the Heat Transfer Foil. simply plot the desired motif as usual, transfer the adhesive to the textile, laminate the motif with the Heat Transfer Foil in the desired color with the foil side facing upwards and print on. this is how quickly you can create beautiful high-gloss designs on the textile.



AVAILABLE IN

30 cm x 9,1 m roll

RECOMMENDED FABRICS * Test before application!

- 100 % Cotton
- 100 % Polyester*
- Cotton-Polyester-blends
- Polyester blended fabric

CUTTING NOTES

Always test the cutting settings before production. Remember that the settings depend on the age of the blade used. To ensure optimum processing of the material, a **minimum line thickness of 1.5 mm is required.**

APPLICATION INSTRUCTIONS

Temperature: 150° C
Time: 5 sec.
Pressure: Light - Medium (#2-6 with Hotronix®)
Carrier: Hot peel

MULTI-COLOR DESIGNS

No overprinting of motifs covered with Heat Transfer Foil possible.

ACCESSORIES RECOMMENDED

- Grip Cover Sheet
- Cover Sheet - Non-Sticky
- EZ Weeder®, LED Weeder, LED Pin or Tweezers

CARE INSTRUCTIONS

Washable up to 30 degrees. Please check the washability of the fabric. Not suitable for dry cleaning or tumble drying. Wash and iron inside out. We strongly advise against using liquid detergent, bleach, fabric softener, and laundry pods due to the aggressive ingredients that attack the foil.

STORAGE

Store in a cool, dry environment. Avoid direct heat or sunlight.



Easy weed



Ironable



Ironable only inside out



Washable up to 60°



Sublimation blocking



Stretchable



Flock



Thin



Sticky carrier



Multi-color application



Peel hot



Application



Pressure

CAD-CUT® ADHESIVE



Adhesive