



GLITTER FLAKE HEAT TRANSFER MATERIAL IS THE MOST POPULAR OPTION FOR CREATING SPECIAL EFFECTS.

Your design potential and possibilities are endless with over 38 colors to choose from! This durable film will keep its vibrant colors throughout endless washing cycles. The sticky carrier makes it easy to weed.



AVAILABLE IN

50 cm x 25 m rolls

RECOMMENDED FABRICS

- 100% cotton
- 100% polyester*
- Polyester-cotton mesh

* Test before application!

CUTTING NOTES

You should always test cut prior to any production run. Remember cutter settings will need to be adjusted as the blade ages. For optimal cutting and weeding, maintain a line thickness of at least 2.5 mm for lettering and logos.

APPLICATION INSTRUCTIONS

- Temperature: 150° C
- Time: 10 sec.
- Pressure: medium
- (#4-6 on Hotronix®)
- Peel: hot

MULTI-COLOR DESIGNS

CAD-CUT® Glitter is not recommended for multi-layer application.

ACCESSORIES RECOMMENDED

- Grip Cover Sheet
- Cover Sheet - Non-Sticky
- EZ Weeder®

CARE INSTRUCTIONS

Machine wash up to 40° C using mild detergent. Do not use bleach. Dry at normal dryer settings on household machines. Do not dry clean. Iron only inside out.

STORAGE

Store in cool, dry area. Avoid direct heat, sunlight and humidity.

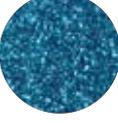
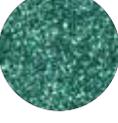
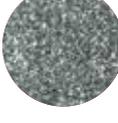
DETAILS



KEY

 Easy weed	 Thin
 Ironable	 Sticky carrier
 Ironable only inside out	 Multi-color application
 Washable	 Peel hot
 Sublimation	 Application
 Stretchable	
 Flock	



	934 white		931 orange		952 cherry		923 red
	996 holo pink		943 hot pink		927 pink		946 lavender
	924 purple		954 eggplant		950 light blue		930 columbia blue
	922 blue		942 royal blue		944 navy		953 light green
	925 green		932 kelly green		933 dark green		926 brown
	951 holo silver		921 silver		949 black silver		929 multi
	948 confetti		935 holo gold		945 old gold		920 gold
	947 black gold		928 black		936 neon yellow		939 neon orange
	941 neon pink		938 neon blue		937 neon green		940 neon purple
	958 burgundy		956 holo black		955 holo white		957 rose gold
	959 watermelon						