STAYING SAFE AND LOOKING GOOD STAHLS' CAD-CUT[®] REFLECTIVE HEAT TRANSFER MATERIALS

GREAT FOR:

- Visibility for Safety Markets
- ► Trendy Looks
- ► Reflective Performance

Whether you're looking to keep your customers safe or deliver some eye-catching designs, reflective heat transfer vinyl is right for you. STAHLS' has an extensive line of reflective materials for every possible use. No longer just for emergency and construction workers or athletes, reflective is trending on athleisure and streetwear. It's ideal for anyone who wants to stand out, even in the dark.



CAD-CUT[®] REFLECTPRO

High quality retroreflective performance for safety regulated markets.

- Made with 3M[™] Scotchlite[™] Reflective
- Use when you need to provide high quality ANSI approved, retroreflective peformance for safety regulated markets.
- Ideal for high visibility apparel needs.



CAD-CUT[®] REFLECTIVE II

Affordable reflective special effects for apparel and accessories.

- Expand your market with a reflective special effect finish for up to 40% less than other reflective materials.
- Reflective effect for added visibility and style on backpacks, jackets, performance wear, uniforms, and more.



CAD-CUT[®] REFLECTIVE GLITTER

Smooth glitter HTV that features a glossy feel and unique reflective finish that shifts in the light.

- Glossy, reflective finish.
- Smooth glitter texture won't flake off.
- Create trendy designs that get noticed.

Expect the Best from CAD-CUT[®] Heat Transfer Materials

By the yard or by the roll, you're buying STAHLS' CAD-CUT* reflective materials from your local Master Distributor, ensuring genuine STAHLS' products with the fastest delivery and at the best price.









MATERIAL DETAILS

CUTTING GUIDELINES

REFLECTPRO					REFLECTIVE GLI	TTER			
Cutter	Blade	Force	Offset	Speed	Cutter	Blade	Force	Offset	Speed
Graphtec	45°	12-14	0	30 cm/s	Graphtec	45°	13	0	35 cm/s
Roland® DG	45°	130-150g	.25	30 cm/s	Roland® DG	45°	120g	.25	30 cm/s
REFLECTIVE II									
Cutter	Blade	Force	Offset	Speed					
Graphtec	45°	11-13	0	25 cm/s					
Roland [®] DG	45°	70-90g	.25	25 cm/s					

HEAT APPLICATION INSTRUCTIONS

REFLECTPRO	REFLECTIVE II	REFLECTIVE GLITTER
Time: 10-20 seconds	Time: 10-12 seconds	Time: 15 seconds
Temp: 325-350°F	Temp: 290°F	Temp: 300°F
Pressure: Firm	Pressure: Medium	Pressure: Medium
Peel: Hot	Peel: Hot	Peel: Warm

COLORS



Go online to see the most up-to-date color offerings.

