A MATERIAL THAT PERFORMS ON PERFORMANCE WEAR STAHLS' CAD-CUT® PREMIUM PLUS™

GREAT FOR:

- ▶ Performance Wear
- ► Low-temp Applications
- ► Soft & Lightweight Finish

STAHLS' CAD-CUT® Premium Plus™ is specifically engineered for today's popular athletic and performance fabrics. The low temp application ensures there are no scorch marks on heat-sensitive fabrics. Once heat applied, it has a soft and lightweight feel.

HIGH STRETCH & REBOUND

Featuring superior stretch and rebound, Premium Plus™ can keep up with the most strenuous movements on garments while retaining its original shape and composition.

GREAT FOR:

- Base layer compression shirts
- Fitness and athleisure apparel
- Volleyball uniforms
- Wrestling singlets
- Reversible basketball jerseys

LOW-TEMP APPLICATION

Premium Plus™ can be heat applied as low as 280°F, which means decorating and personalizing spandex, Lycra®, or other heat sensitive fabrics can be done without a heat press box or scorching.

SOFT & LIGHTWEIGHT

Once heat applied, Premium Plus™ is extremely soft and lightweight making it the perfect choice for performance wear. The decoration should be able to move with garment.

"I use it for a lot of baseball teams. A lot of the travel teams for the numbers on the back because it's lightweight, and kids can't feel it on there, and it doesn't get super hot."

Jeff Dillard, Dugout Sports

PRODUCTION FLEXIBILITY

Available on a high tack or low tack carrier to fit your design and production needs. The high tack carrier is great for weeding fine details and has a hot peel to prevent designs from distorting on stretchy fabrics. The low tack carrier is ideal for easy weeding of large designs, like names or numbers and features a warm peel.



Expect the Best from CAD-CUT® Heat Transfer Materials

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









MATERIAL DETAILS

CUTTING GUIDELINES

Cutter	Blade	Force	Offset	Speed
Graphtec	45°	9-11	0	20 cm/s
Roland® DG	45°	90-110g	.25	20 cm/s

HEAT APPLICATION INSTRUCTIONS



8-12 SECONDS



280-300°F / 138-149°C



MEDIUM PRESSURE



COLORS

WHITE	GRAY	CHARCOAL	BLACK	MAIZE	GOLD	OLD GOLD	ORANGE	TEXAS ORANGE	RED
7541 U	Cool Gray 8 U	425 C	426 C	7408 C	7408 U	146 U	7579 C	7586 C	7622 C
BURGUNDY	MAROON	PINK	MEDIUM PINK	FUCHSIA	PURPLE	CAROLINA BLUE	COLUMBIA	CYAN	ROYAL
195 C	7645 C	2043 C	507 C	207 U	7679 C	283 C	646 C	7689 C	7687 C
UNIVERSITY BLUE	NAVY	BAHAMA BLUE	TEAL	APPLE GREEN	KELLY	DARK GREEN	CAMEL	MEDIUM BROWN	BROWN
2378 C	4280 C	2227 C	2403 U	363 C	349 C	553 C	4047 C	7589 C	Black 7 C
NEON YELLOW	NEON ORANGE	NEON PINK	NEON BLUE	NEON GREEN	METALLIC SILVER	METALLIC GOLD			
388 U	2013 U	211 U	2995 U	7488 C	Cool Gray 5 C	465 C			

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

