



## Heat Transfer Foil

- Create highly visible effects with a metallic finish

### ADHESIVE APPLICATION

1. Design and cut image in reverse
2. Use a 45° blade and very low pressure
3. Weed away excess vinyl  
**TIP:** when weeding image lay on top of a dark surface to see cut lines
4. Preheat garment for 5-10 seconds
5. Place Adhesive design face down on garment and cover with Kraft or Teflon Sheet
6. Heat Apply for 3-5 seconds at 300° F with light pressure
7. Peel Hot

#### RECOMMENDED FABRICS

- 100% Cotton
- 100% Polyester
- Cotton/Poly Blends

*Due to the combination of fabrics, weaves, coatings and dyes used in the textile industry, we recommend testing the application before production.*





### FOIL APPLICATION

1. Cut foil (using scissors) larger than the Adhesive design
2. Place Foil over Adhesive design making sure it is completely covered
3. Place a cover sheet over design and heat apply for 8-10 seconds at 300° F with firm pressure
4. Peel cold

### ADHESIVE APPLICATION

-  3-5 seconds
-  300° F
-  Light
-  Hot

### FOIL APPLICATION

-  8-10 seconds
-  300° F
-  Firm
-  Cold

### ACCESSORIES

- Weeder
- Kraft Paper or Teflon Sheet

### CARE

- Turn garments inside out
- Machine wash cold on delicate cycle
- Hang dry
- Do not dry clean
- Do not iron over design



*All technical information and recommendations are based on tests we believe to be reliable. However, we cannot guarantee performance conditions not under manufacturer's control. Before using, we recommend testing to determine suitability of the product for its intended use. The user assumes all risk and liability whatsoever in connection with the use of this product.*