

Reflective colors heat transfer film is composed of retro-reflective glass spheres and pigment laminated onto a heat sensitive substrate.

A clear PET carrier film is placed upon the top side to protect the film prior to heat application. A PE liner protects the adhesive layer and must be removed prior to heat application.

AVAILABLE COLORS

Reflect, Colors(RF-02~RF-12)

SPECIFICATION

- Thickness(excluding 130micron PET liner): 170-190micron
- Size: 0.5m(20.15") * 25m(27.34yd) or 50m(54.68yd) per roll

PACKING

Individual paper box per roll plus pallet packing - Volume :

0.5m * 50m : 180*180*525mm, 12kg 0.5m * 25m : 155*155*525mm, 6.5kg

TRANSFER CONDITION

- Temperature: 140°C(284°F) ~ 150°C(302°F)

- Pressing time: 1st 2-3 seconds
 - 2nd 10 seconds
- Pressure: about 30kg
- Peeling condition: Hot peel (just after 1st heat press)

HOW TO USE

- 1. Cut the film in mirror image
- 2. Weed the useless parts
- 3. Place the film on the garment
- 4. 1st Heat apply for 3sec.
- 5. Remove application tape when it is still hot
- 6. 2nd Heat apply for 10sec.

RECOMMENDED FABRICS

100% cotton, 100% polyester Poly/cotton blends, Acrylics

All technical information and recommendations are based on tests we believe to be reliable. However, we cannot guarantee performance for conditions not under manufacturer's control. Before using, please determine the suitability of product for its intended use. The user assumes all risk and liability whatsoever in connection with the use of this product. Seller's and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective by manufacturer.

LAST UPDATED 01/2022

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