

Technical Data

Sheet

Cuttable Heat Transfer Vinyl

PU(Poly-urethane) thermal transfer films designed for cad-cutting application.

## **AVAILABLE COLORS**

- SOFT PU (SL-01~SL-33) : NORMAL
- SOFT PU NEON (NE-01~NE-05) : NEON
- SOFT PU PASTEL (PT-01~PT-25) : PASTEL
- SOFT PU GLOSSY (SLG-01~SLG-10) : GLOSSY

## **SPECIFICATION**

- Thickness(excluding 100micron PET liner): 90mic. (30mic. PU, 60mic. Hotmelt)
- 100micron PET liner
- Size: 510mm\*25m per roll or 510mm\*50m per roll
- 3" inner paper core

# PACKING

Individual paper box per roll plus pallet packing

- Volume :

0.5m \* 50m : 155\*155\*525mm, 9kg 0.5m \* 25m : 135\*135\*525mm, 4.5kg

### **TRANSFER CONDITION**

- Temperature: 140°C(284°F) ~ 150°C(302°F)
- Pressing time: 8 seconds
- Pressure: about 30kg
- Peeling condition: Hot peel

### HOW TO USE

- 1. Cut the image in mirror on hotmelt side
- 2. Weed the useless parts
- 3. Heat & pressure applied
- 4. Remove PET carrier backing film when it is hot

# **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.

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