



## PRODUCT INFORMATION

## Printable Heat Transfer Vinyl - Printable EP (PVC)

Our thermal transfer film is designed for (eco)solvent inks using a print & cut system. This material enables you to create full color digital transfers for application on a wide variety of fabrics.

### AVAILABLE TYPES

- Pintable EP(COL-04): Most common, less cost than printable PU

### SPECIFICATION

- Thickness (excluding 100mic. PET liner) : 160~170mic. (100~110mic., 60mic. Hotmelt)
- Size : 0.51m(20.15") \* 25m(27.34yd) or 50m(54.68yd) per roll
- 3" inner paper core

### PACKING

Individual paper box per roll plus pallet packing

- Volume :
  - 0.5m \* 50m : 175\*175\*520mm, 11kg
  - 0.5m \* 25m : 145\*145\*520mm, 5.5kg

### TRANSFER CONDITION

- Temperature: 140°C(284°F) ~ 150°C(302°F)
- Pressing time: 7~10 seconds
- Pressure: about 30kg
- Peeling condition: Cool peel

### HOW TO USE

1. Print and cut the image in positive on PVC surface.
2. Weed the useless parts
3. Remove the image from the PET liner using an application tape(MINSEO's Easy Mask)
4. Positioned on garment
5. Heat & pressure applied
6. Remove application tape when it is Cool

### 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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