# CAD-CUTTABLE PU



Solid/Neon PU are one of our best selling thermal transfer films of all the way. With various color availability, it gives the users wider color choice. Solid/Neon PU are highly flexible polyurethane based materials that has soft touch and matt finish surface.

- Suitable one color letters, numbers and figures
- Environmentally-friendly product (PVC free)
- Hot peel
- Easy cutting and good hotmelt adherence
- Excellent weeding quality

### **AVAILABLE TYPES**

- Solid PU(SL-01~SL-28): Normal basic colors
- Neon PU(NE-01~NE-06): Striking and fresh colors

#### **SPECIFICATION**

- Thickness(excluding 100micron PET liner): 90mic. (30mic. PU, 60mic. Hotmelt)
- 100micron PET liner
- -Size: 0.5m(19.68") \* 50m(54.68yd) per roll 0.5 m(19.68") \* 25m (27.34yd) per roll
- 3" inner paper core
- G.W (0.5m \* 25m per roll): 4.5kg

### PACKING

Individual paper box per roll plus pallet packing

- Volume :

0.5m \* 50m : 150\*150\*520mm 0.5m \* 25m : 140\*140\*520mm

## TRANSFER CONDITION

- Temperature: 140°C(284°F) ~ 150°C(302°F)
- Pressing time: 10~12 seconds
- Pressure: Medium
- 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, Acrylic