

## OUR UNIVERSAL PRINTABLE HTV

For all type of textiles with high resolution print quality adapted to printers using solvent/eco-solvent.  
Perfect to print small and detailed designs and high resolution images.



### APPLICATION INSTRUCTIONS

- STEP 1** - Design to print and cut w/o mirror mode, design cut marks
- STEP 2** - Remove excess material
- STEP 3** - Wait for a min of 4hrs-24hrs
- STEP 4** - Apply your design, pre-press
- STEP 5** - Peel warm or cold

### SPECIFICATIONS

<b>WATER BASED</b>	No
<b>COMPOSITION</b>	PU
<b>THICKNESS</b>	75 micron
<b>CARRIER</b>	PET
<b>CUTTING</b>	Flex 45° blade
<b>CERTIFICATIONS</b>	OEKO TEX std 100 Class I Vegan Solvent/Eco Solvent
<b>APPLICATIONS</b>	Cotton, Acrylic, Polyester, Cotton/ Polyester blends, Nylon (Polyamide) No repellent treatment
<b>TEMPERATURE</b>	285°F / 140°C 5 Sec Quick Mode 250°F / 120°C 20 Sec Low Temp <i>Specific textiles:</i> Nylon 1st press 285°F / 140°C 5 Sec Peel carrier while Warm 2nd press 285°F / 140°C 15 Sec
<b>PRESSURE</b>	Medium
<b>PEEL</b>	Warm or Cold
<b>TAPE</b>	ATT450, ATT500

### PRODUCT HIGHLIGHTS

- Semi-matte finish printable heat transfer vinyl
- Great printable for vibrant colors and gradient
- Low to medium tack tape recommended for easy transfer
- Easy to cut, weed and peel for reduced production time
- Great for small, detailed designs
- Suitable for sensitive fabrics including nylon
- Compatible with solvent/eco solvent

### CARE & MAINTENANCE

- Follow printer manufacturers' instructions to print
- Always use official inks from printer manufacturers
- Printable media are very sensitive, handle with care
- Always respect the garment instructions
- Allow 24 hours after application before first wash
- Avoid the use of strong chemicals, do not bleach
- Wash inside out to extend the design's life
- Storage life recommendation is up to one year
- Store product in dry room with 60°-85°F / 15°-30°C
- Keep away from sunlight in a vertical position

**NOTE:** We highly recommend that you perform tests before production.