

DECOTEX

QUALITY HEAT TRANSFER FILMS

DECOTEX PU PRINTABLE APPLICATION INSTRUCTIONS:

- 1 Heating Temperature: **150-160** degree Celcius
- 2 Pressure & Time: **10-15** seconds with Medium
- 3 Washing Temperature: under 40 degree Celcius
- 4 Application Instruction:
 - Printing and Cutting Instruction:
 - Print your graphic on PU film layer with solvent based ink printer and cut alongside what is printed.
 - Remove unwanted area, remove top pet protective liner using application tape or paper.
 - Heat Press Application
 - Press at the above heating temperature for **10~15** seconds from top pet protective film with Medium pressure
 - Lift up press.
 - Warm peel
- 5 Care Guide
 - Turn garment inside out, machine wash.
 - Cool/warm water temperature, line dry
- 6 Washing Test Results: After **10** cycles (30 minutes per cycle and natural line-dry clothes before another cycle.) Under **40** degrees Celcius; no excessive change in adhesion, appearance, and color

DECOTEX PVC PRINTABLE APPLICATION INSTRUCTIONS:

- 1 Heating Temperature: around **160** degree Celcius
- 2 Pressure & Time: around **10~15** seconds with Medium pressure.
- 3 Washing Temperature: under 40 degree Celcius
- 4 Application Instruction:
 - Printing and Cutting Instruction
 - Print your graphic on PVC film layer with solvent based ink printer and cut alongside what is printed.
 - Remove unwanted area, remove top pet protective liner using application tape or paper.
 - Heat Press Instruction
 - Press at the above heating temperature for 10~15 seconds from top pet protective film with Medium pressure
 - Lift up press.
 - Warm peel
- 5 Care Guide
 - Turn garment inside out, machine wash.
 - Cool/warm water temperature, line dry
- 6 Washing Test Results: After **10** cycles (30 minutes per cycle and natural line-dry clothes before another cycle.) Under 40 degrees Celcius; no excessive change in adhesion, appearance, and color

*Due to the various base materials on the market, the following heat transfer instruction area given as a guideline only.