

Product description

White matt PVC media for use on eco and true solvent printers for heat transfer applications.

Thickness : 190 microns (USA : 7,5 mil).

Carrier : Transparent polyester.

Suitable for

Sublimated printed polyester
Cotton, polyester, acrylic and similar fibres.

Application advises

1) printing and cutting

- Prepare the image on positive following the instruction of the printer producer :
 - Take care of the printing (45°C – USA : 110°F) and drying temperatures (50°C – USA : 120°F).
 - Use the adequate printing profile (for instance, with Roland, select Colorip or Versawork, and then profile GENERIC VINYL 1, and we recommend to select the option MAX IMPACT).
- Remove the flex from the printer and wait for the complete drying of inks at room temperature, at least 4 hours.

2) heat pressing

- Weed the excess material.
- Using an application tape is not compulsory to transfer the image. It is possible to transfer the image by hand or with a polyester application tape.
- Position and heat press the image on the garment protected by a silicone paper at 150°C (USA : 300°F) – 20 seconds – medium pressure.
- If you use it, peel the application tape off when warm.

Maintenance

Always respect the instructions mentioned on garments. After heat pressing, wait 24 hours before the first wash.

Washing : 40°C (USA : 100°F) max. inside out - without bleach or any aggressive washing products.

Tumble-drying : no

Dried cleaning : no

Ironing : backside

Storage of the roll : vertically, one year in a dry room, 15-25°C (USA : 60-80°F), protected from sunlight.

Caution

Printable media are very sensitive : always handle with care, with clean hands.

Always store the roll in a plastic bag protected from dust.

It is important always using official inks from the printer producer.

Those recommendations are based on our own experiences.

We always recommend making trials before starting standard production.

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