

COLOURPRINT EXTRA

Digital Print Material
For Difficult Fabrics

DESCRIPTION: Material for thermoresin, ink jet solvent and eco based inks. Suitable for “difficult” fabrics such as nylon jackets, sportswear, bags, umbrellas and leather.

Adhesive Polyester backing.

BASIC INFORMATION: Due to the many different base materials available on the market, the following heat transfer instructions are given as a guideline only:

TEMPERATURE: 165°C

TIME: 12-14 Seconds

PRESSURE: Minimum

APPLICATON INSTRUCTIONS:

- 1) Print and cut the material.
- 2) Let the print dry at least 12 hours before rolling, overlaying or heat transferring the material.
- 3) Weed the exceeding material.
- 4) Remove the image from the backing using the **Siser Transparent Polyester T.T.D.** (adhesive, transparent polyester, resistant to high temperatures) or other application tapes.
- 5) Heat apply
- 6) Remove application tape **hot**. Should you use other application tapes, follow the manufacturer’s instructions.
- 7) If applied onto silicon fabrics, we highly recommend to perform both application and washing tests.

SUITABLE FOR:

Polyamide, nylon and silicon treated garments not dyed with sublimation inks.

WASHING: (Wait 24hrs after the heat transfer).

TEMPERATURE: 30°C Max - wash inside out - do not use bleach or other aggressive chemical agents.

DRY-CLEANING: No

TUMBLE DRY: Not advisable.

N.B.: all information given in this sheet is based on our experience.

We recommend to always perform a test before starting standard production.

