



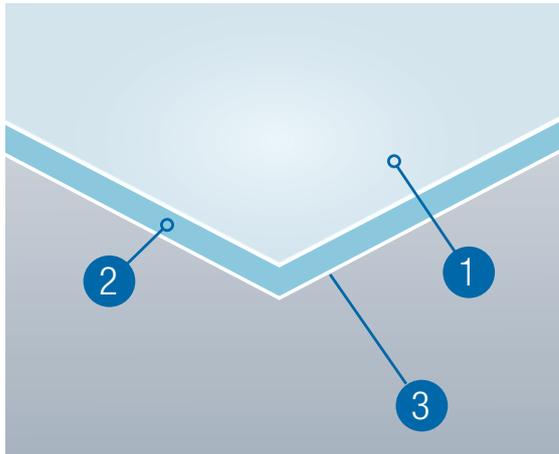
## transfer printing versus direct printing is:

- More efficient
- More flexible
- More economical
- More profitable
- Ensures better printing quality
- Allows short production runs

## using transfer film instead of transfer paper ensures:

- Very good dimensional stability (low shrinkage)
- No moisture absorption
- See through for easy positioning of the image on the textile
- Ink adhesion durability
- More finishing options: glossy, using a glossy film; or matt, using a matt film





Biaxially oriented thermostabilized PET film, 100 $\mu$  thickness, specially treated for screen printing and heat release. Each product features a specific release treatment (see table for reference) to match specific printing inks.

Note: the lower the release, the lower the bonding of the ink

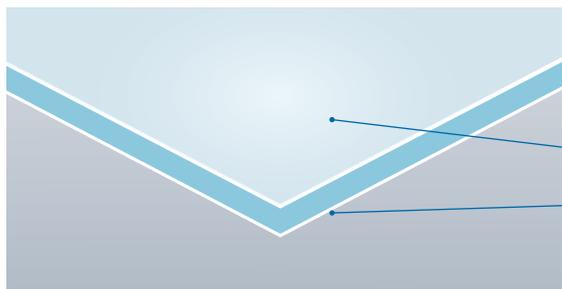
| PRODUCT NAME              | TREATMENT   | INK                                | PEEL                 | FINISH |
|---------------------------|---|------------------------------------|----------------------|--------|
| THERMACROM CLEAR RT/AS    | 1 - MEDIUM RELEASE TREATMENT<br>2 - PET<br>3 - ANTISTATIC TREATMENT           | PLASTISOL<br>PU WATER BASED        | HOT AND<br>COLD PEEL | GLOSS  |
| THERMACROM MATT RTT CP    | 1 - HIGH RELEASE TREATMENT<br>2 - PET<br>3 - HIGH RELEASE TREATMENT           | PLASTISOL<br>PU WATER BASED        | COLD PEEL            | MATT   |
| THERMACROM MATT RTT HP/PL | 1 - HIGH RELEASE TREATMENT<br>2 - PET<br>3 - HIGH RELEASE TREATMENT           | PLASTISOL                          | HOT AND<br>COLD PEEL | MATT   |
| THERMACROM MATT RTT HP/PU | 1 - HIGH RELEASE TREATMENT<br>2 - PET<br>3 - HIGH RELEASE TREATMENT           | PU WATER BASED<br>PU SOLVENT BASED | HOT AND<br>COLD PEEL | MATT   |
| THERMACROM MATT L-RTT     | 1 - MEDIUM RELEASE TREATMENT<br>2 - PET<br>3 - MEDIUM RELEASE TREATMENT       | PLASTISOL<br>PU SOLVENT BASED      | HOT AND<br>COLD PEEL | MATT   |
| THERMACROM MATT LL-RTT    | 1 - LOW RELEASE TREATMENT<br>2 - PET<br>3 - LOW RELEASE TREATMENT             | PLASTISOL<br>PU SOLVENT BASED      | HOT AND<br>COLD PEEL | MATT   |
| THERMACROM MATT LS/RTT    | 1 - VERY HIGH RELEASE TREATMENT<br>2 - PET<br>3 - VERY HIGH RELEASE TREATMENT | PLASTISOL<br>PU SOLVENT BASED      | HOT AND<br>COLD PEEL | MATT   |



## A FULL RANGE OF TRANSFER FILMS FOR DIGITAL PRINTING!

Discover the high printing quality and precise, fast, hot-peel release of our transfer films for:

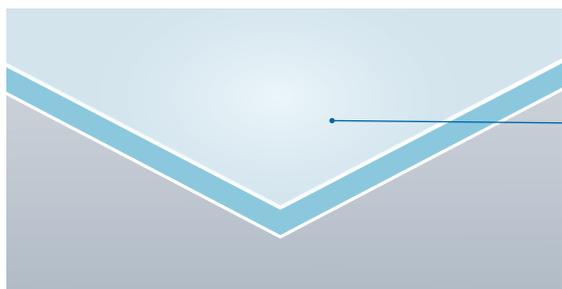
- **DTF/DTG INKS:** a line of specially treated films and paper, delivering unsurpassed printing performance, flawless release and easy, fast hot peel. It offers 3 different options:
  - **THERMACROM PLUS**, a very high-quality film, that yields perfect results with any ink and is even qualified by Achitex for their Minerjet DTF special glue for lamination
  - **THERMACROM OEKO**, a very high-quality film, featuring Oeko-Tex certification;
  - **THERMACROM PAPER**, if you are looking for the best value for the money.
- **TONER FOR OKI/RICOH:**
  - **THERMACROM LASER**, a film specially treated for imaging with OKI/RICOH, laser printers in combination with white screen-printing inks



- THERMACROM DTF PLUS
- THERMACROM DTF OEKO

PET films, specially treated for DTF transfer printing

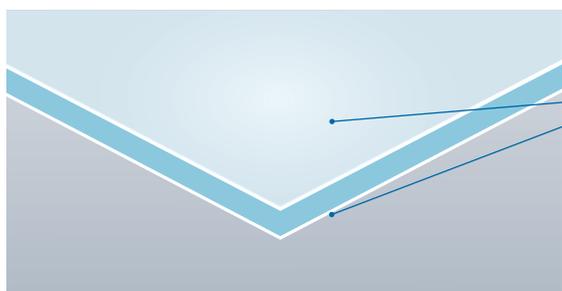
- 1 Printable release coating on the top; for digital DTF ink
- 2 Antistatic treated side



- THERMACROM DTF PAPER

Specially coated paper for DTF transfer printing

- 1 Printable release coating on the top; for digital DTF ink



- THERMACROM LASER

- 1 PET film, thermostabilized, treated with release coating on both sides. Specially designed for toner ink (RICOH, OKI) in combination with white screen-printing ink

| PRODUCT NAME         | DESCRIPTION   | RECOMMENDED INK   | PEEL       | FINISH                        |
|----------------------|---|---|------------|-------------------------------|
| THERMACROM DTF PLUS  | PET film with a printable release coating on one side and an antistatic treatment on the other side | Water-based digital for inkjet technology<br>Achitex Minerjet DTF special glue for lamination | hot & cold | matte on both sides           |
| THERMACROM DTF OEKO  | PET film with a printable release coating on one side and an antistatic treatment on the other side | Water-based digital for inkjet technology   | hot & cold | matte on both sides           |
| THERMACROM DTF PAPER | Paper with a printable release coating on one side  | Water-based digital for inkjet technology   | cold       | matte                         |
| THERMACROM LASER     | Thermostabilized PET film with a printable release coating on both sides                            | Toner ink (RICOH C53005, OKI PRO 8432WT) + plastistol / water-based white screen printing ink | cold       | matte & velvety on both sides |

Try our **THERMACROM POWDER**: thermo-adhesive glue in very fine powder for DTF and/or screen printing