



Poli-Flex

**Ultimate Print Matt 4025,
Poli-Flex 4025 // PT903**

Art.-Nr.: PT903

- Technical Data: Transfer Film: PU-/PVC, cast
- Adhesive: Polyurethane-hotmelt
- Thickness in [mm]: 0.12 +/- 5%
- Liner: PET-film, non adhesive
- Transfer Conditions: Temperature: 160 °C
- Pressure: 2.5–3.0 bar [average pressure]
- Time: 15 sec.
- Wash resistance: 60 °C
- Only use colour or mild detergent
- Wash textile inside out
- Suitable for tumble drying
- Printing: True sided
- ULTIMATE PRINT MATT 4025 is a heat-sealable, printable PU-/PVC textile transfer film (opaque white, 120 ?) suitable for light and dark textiles
- ULTIMATE PRINT MATT 4025 is equipped with a low temperature adhesive with a transfer temperature of only 160 °C
- Please note that a higher transfer temperature will have a negative influence on the surface of the film
- Due to a special top coat, the film offers an excellent washing-resistance
- ULTIMATE PRINT MATT 4025 offers a high print resolution with a semi-matt finish and has a pleasant soft textile touch
- ULTIMATE PRINT MATT 4025 is compatible with all current printers using ECO-solvent and solvent inks.
- Due to a newly developed,

non-adhesive PET film liner,
even very small letters and
motifs can be easily cut by all
current CAD/CAM plotters after
the printing process

- We recommend the use of
POLI-TACK 854 for transfer and
as a protective cover during hot
transfer
- The transfer film is used for
motifs and logos on sport,
leisure and work wear
- Fabrics that have a water-
repellent finish or waterproofing
are not suitable for heat
transfers
- We recommend to carry out
an application test on original
materials
- Due to the various influences
resulting from the production
and transfer of the transfer film,
the nature of the materials and
the washing and cleaning
conditions, product liability can
only apply to unprocessed
materials.