

FLEXPRINT

4670 FR

PRODUCT DESCRIPTION

FLEXPRINT 4670 FR is a heat-sealable, white matte printable polyurethane textile transfer film with flame-retardant properties according to DIN EN ISO 4589-2. It is a unique solution for firemen, bikers, race drivers and crews or where work and leisure-wear need that additional safety level.

The product offers high print resolution with a matte finish and a pleasant soft textile touch. Designed for precision and versatility it is suitable for light and dark textiles.

It is compatible with eco-solvent, solvent, and latex printers. The self-adhesive PET liner allows easy cutting of even very small letters and motifs with all current CAD/CAM plotters after printing.

ПРОДУКТАУМАФ

Base material: Matte Cast Polyurethane

Adhesive: Polyester-hotmelt

Thickness: 3,7mil/95µm ± 10%

Cover: Self-adhesive PET 3,9mil/100µm

TRANSFER CONDITIONS

Standard textiles

Pressure: 44 PSI [medium pressure]

Temperature/time: 320 °F, 15 sec.

PRINTABILITY

FLEXPRINT 4670 FR is compatible with all current printers using ECO-solvent, solvent and latex inks. Printing: true sided. Inks must be completely dry before cutting. Printing: True sided

WASHABILITY

140 °F

Tumble Dryer low

Wait 24 hours after heat pressing before washing the fabric / Wash inside out

SAFETY DATA SHEET

No hazardous substances can be produced or released in the proper handling of this product. This product is not a hazardous substance in the sense of the current GefStoffV and the EU criteria. The obligation to prepare a safety data sheet is therefore no longer necessary. The safety data sheet is only used to fulfil the information obligation according to Regulation (EC) No. 1907/2006 (REACH) and can be sent on request. The product is neither a dangerous goods in the sense of traffic law (transport law), nor does it contain water-polluting substances according to the Water Resources Act. Waste generated after cessation of use or use must be disposed of in coordination with the local/national authorities. Safety information according to Regulation (EU) 2023/988 on general product safety from the European Parliament can be viewed at www.poli-tape.de/safety

DISCLAIMER

The physicochemical properties and values contained in this document are based on tests that we believe to be reliable, but are not a guarantee. They are provided only as a source of information, are provided without warranty and do not constitute a warranty. Buyers should independently check the suitability of this material for their specific purpose before use. All specifications are subject to change. All POLI-TAPE products are sold in accordance with the terms and conditions of sale. For more information, please contact your POLI-TAPE sales representative. In the event of any ambiguity or discrepancy between the English and foreign language versions of this document, the English version shall prevail and prevail.

POLI-TAPE Klebefolien GmbH
Zeppelinstraße 17
53424 Remagen - GERMANY
Phone: +49 2642 - 98 36 0
Fax: +49 2642 - 98 36 37
Email: info@poli-tape.de
Internet: www.poli-tape.de