

TeraPrint Produktunterlage

Gebrandete TeraPrint-Downloadunterlage

PRODUKT	Aufkleber auf Bogen - festes Format
UNTERLAGE	Datenblatt Transparent Permanent
TYP	datasheet
ORIGINALSEITEN	2
STAND	16.06.2026
DATEI	products/stickers-on-a-sheet/assets/documents/a05210df9e3b60237ed0d9ea2b3c09985c4dcf829c514e375dd44a1e2a227bc2.pdf

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UPM Raflatac Technical Information

23-04-2023 EN SI

Product PP CLEAR TC 50 / RP37 / KRAFT SPECIAL 85

Sales Code 6L/RP37/91

EAN 6415788009208

Product use Biaxially oriented, transparent PP film with state-of-the-art Top Coating offers fine printability with most of the printing methods. With permanent adhesive RP37 and Kraft backing for applications which require better layflatness properties than a glassine backing might offer.

Typical technical values

Face PP CLEAR TC 50

Product A transparent, glossy, biaxially oriented, top-coated polypropylene film.

Substance 46 g/m² DIN 53352

Caliper 50 µm DIN 53370

Printability Suitable for flexography, screen and offset printing methods, as well as UV inkjet and Xeikon digital label presses. Thermal transfer is possible with selected wax-resin and resin ribbons.

Adhesive RP37

Type Permanent

Composition Waterborne acrylic

Tack 10 N/25mm FTM 9

Backing KRAFT SPECIAL 85

Product A white wood-free kraft backing paper.

Substance 87 g/m² ISO 536

Caliper 82 µm ISO 534

Tensile strength MD 8,7 kN/m ISO 1924

Tensile strength CD 3,8 kN/m ISO 1924

Performance

Total caliper 151 µm ± 10%

Minimum labelling temperature 5 °C

Service temperature -20 °C to 80 °C

Shelf life From date of manufacture: 24 months, under FINAT defined storage conditions (+20-25 °C and RH 40-50%). Prolonged storage at higher temperatures and/or humidity levels will shorten the shelf life.

Information

Limitations There is a risk that static electricity will impede conversion if the product is sheeted, and the Kraft liner does not guarantee layflat properties in this product construction.

Product Information Suitability should always be tested in actual enduse application conditions.

Disclaimer

The performance of the product should always be tested in the actual application conditions. Our recommendations are based on our most current knowledge and experience. As our products are used in conditions beyond our control, we cannot assume any liability for damage caused through their use. Users of our products are solely responsible that the product is suitable for its intended application, and have determined such at their sole discretion. Users must comply with any applicable legislation and/or testing requirements for the finished article, and are responsible for bringing their products to market.

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