

TeraPrint Produktunterlage

Gebrandete TeraPrint-Downloadunterlage

PRODUKT	Aufkleber auf Rolle
UNTERLAGE	Datenblatt weißes stark haftendes
TYP	datasheet
ORIGINALSEITEN	2
STAND	16.06.2026
DATEI	products/stickers-on-a-roll/assets/documents/2686ee9175cae3da7f9f19440b80d7c6fd9d3918009af8807e9b561bba95e175.pdf

Wichtig fuer die Produktion

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TeraPrint Hinweis

Diese Datei ist lokal bei TeraPrint gespeichert und fuer den Kunden-Download vorbereitet.
Bitte bei Druckdaten immer die Massangaben und Beschnitt-/Sicherheitszonen der Originalvorlage beachten.
Bei Unsicherheit vor Bestellung oder Produktion TeraPrint kontaktieren.

UPM Raflatac Technical Information

23-04-2023 EN SI

Product **PP WHITE FTC 60 / RH1 / HD-FSC**

Sales Code EYP/RH01/GHC

EAN 6415788282236

Product use Product designed for food applications where resistance to moisture is required in cold environments, or high initial tack is needed.

Typical technical values

Face **PP WHITE FTC 60**

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

Substance 46 g/m² ISO 536

Caliper 61 µm ISO 534

Opacity 88 % DIN 53146/1

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

Adhesive **RH1**

Type Permanent

Composition Hotmelt

Tack 25 N/25mm FTM 9

Backing **HD-FSC**

Product A white transparent glassine backing paper.

Substance 57 g/m² ISO 536

Caliper 50 µm ISO 534

Tensile strength MD 6 kN/m ISO 1924

Tensile strength CD 2,3 kN/m ISO 1924

Transparency 50 % DIN 53147

Sustainability The product is sold as FSC Mix Credit under UPM Raflatac's FSC™ certificate SGSCH-COC-004879.

Performance

Total caliper 129 µm ± 10%

Minimum labelling temperature -5 °C

Service temperature -40 °C to 50 °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.

Approvals

Approvals UPM Raflatac PP offer with hotmelt technology has received RecyClass approval on Recyclability Evaluation Protocol for HDPE and PP containers. The unprinted PP Label with hotmelt adhesive technology is considered to be limited compatible with coloured HDPE and PP recycling. This level of compatibility is taking into consideration the non-separable and printed nature of this Pressure-Sensitive-Label.

Approvals For further compliance information related to food labeling applications, please contact your local sales representative for a Declaration of Conformance (DoC) document.

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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All our products are sold subject to UPM Raflatac's general sales conditions, and you should ensure that any existing laws are observed.

This publication replaces all previous versions. All information is subject to change without notice.

