

TeraPrint Produktunterlage

Gebrandete TeraPrint-Downloadunterlage

PRODUKT	Aufkleber auf Bogen - festes Format
UNTERLAGE	Datenblatt weiß Temporär
TYP	datasheet
ORIGINALSEITEN	2
STAND	16.06.2026
DATEI	products/stickers-on-a-sheet/assets/documents/fa55e5e1e53c0145b5f79f b3ad94e285ab760ee928cfa0cd04b9f0e116230303.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

24-06-2025 EN SI EMEIA

Adhesive	RR28
Sales Code	RR28
Type	Removable
Composition	Waterborne acrylic
Use	Multipurpose removable adhesive that provides good long-term removability, especially from non-polar substrates such as PP and HDPE. Good UV-stability and water resistance once labelled.

Typical technical values

Tack	6	N/25mm	FTM 9
Peel 90°	6	N/25mm	FTM 2
Labelling temperature min	5	°C	
Service temperature min	-10	°C	
Service temperature max	80	°C	
Limitations	Limited adhesion on very rough surfaces. Not recommended for labelling of PVC substrates.		
Additional info	It is important to conduct thorough testing for removability on polar surfaces for each specific application, as the removability on high surface energy surfaces may weaken over time. The adhesive functions as a semi-permanent solution when paired with paper faces.		
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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This publication replaces all previous versions. All information is subject to change without notice.