

UPM Raflatac Technical Information

25.01.2018 ENG 959

SELF-ADHESIVE	ROLLS
FACE	POLYLASER MATT WHITE
A4 Filmics	33 (sales code)
Product	White, matt coated heat stabilized polyester film.
Use	Designed for information labelling where overprinting is made by laser or thermal transfer. Recommended for Outdoor and Durable applications i.e. drum and logistics labelling.

Typical technical values

Substance	75	g/m ²	DIN 53352
Caliper	58	µm	DIN 53370
Elongation MD	150.0	%	DIN 53455
Elongation CD	130.0	%	DIN 53455
Opacity	88	%	DIN 53146/1

Printability	Suitable for laser and common label printing methods like flexography, screen and offset due to the pre-treatment. Special inks designed for non-absorbent materials should be used.
Shelf life	Laminate with RP37, RP77, RR28 SP37, RPAF, RPFH and RRAF adhesives 2 years if stored at room temperature (+20 °C), RH 50% in original packaging and protected from light.
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.

This publication does not constitute any warranty, express or implied, and is intended only for the recipient and cannot therefore be transferred to any third party. We cannot assume any liability for the use of our products in conjunction with other materials.

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.

