

UPM Raflatac Technical Information

15-10-2019 EN SI

Face	GRAPHIC 80-FSC
Lifecycle	Experimental
Sales Code	HIZ
Product	White woodfree machine coated mid-gloss paper.
Use	Designed for quality multicolour labels.

Typical technical values

Substance	80	g/m ²	ISO 536	
Caliper	61	µm	ISO 534	
Opacity	89	%	ISO 2471	
Brightness	94	%	ISO 2470	
Roughness	1.0	µm	ISO 8791	PPS 10
CIE Whiteness	105	%	ISO 11475	
Gloss	65	%	Hunter 75°	

Printability Suitable for flexography, offset, rotogravure, screen. Suitable for thermal transfer printing with wax/resin ribbons. Testing recommended.

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

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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UPM Raflatac Technical Information

09-10-2019 EN SI

Adhesive	RH9L
Sales Code	RH9L
Type	Permanent
Composition	Hotmelt
Use	Designed for logistics end-uses with very good adhesion in ambient temperatures. For demanding labelling applications such as various types of cardboards or uneven surfaces in warehousing and dispatch environments.

Typical technical values

Tack	23	N/25mm FTM 9
Labelling temperature min	10	°C
Service temperature min	-20	°C
Service temperature max	50	°C

Limitations Use on packaging with small diameter or test tubes and adhesion in chill conditions might be restricted.

Additional info Very good converting properties.

Approvals For food packaging applications, please contact your local sales representative for the individual Declaration of Conformance (DoC) document for further compliance information.

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UPM Raflatac Technical Information

08-05-2019 EN SI

Backing	HONEY GLASSINE 65
Sales Code	03
Product	Yellow transparent glassine backing paper.
Use	Designed for all reelstock applications; suitable for automatic dispensing.

Typical technical values

Substance	57	g/m ²	ISO 536
Caliper	51	µm	ISO 534
Tensile strength MD	6.2	kN/m	ISO 1924
Tensile strength CD	2.3	kN/m	ISO 1924
Transparency	49	%	DIN 53147

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