



New **digital** self-adhesive paper

## Classic Laser HS-FSC

Label designers are constantly searching for the latest label faces with visual and tactile depth to connect with consumers. UPM Raflatac's Classic Laser HS-FSC digital paper is a welcome addition with fresh emphasis on elegance and sophistication.

This high-quality textured paper is ideal for **stylish product and promotional labels**, and introduces a new look and feel to wines and beverages.

Combination	Sales code	Size (cm)	Packaging	MOQ Wrapped	Sheet EAN code Scored, printed backprint (W3)
Classic Laser HS-FSC	GDA/SPA3/14/W3	32x45	Box - 100 sh	5000	7170527

For further information, please contact your UPM Raflatac Area Sales Manager and/or Customer Service.

# UPM RAFLATAC TECHNICAL INFORMATION

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## SELF-ADHESIVE SHEETS

FACE	CLASSIC LASER HS-FSC
Wet Strength products	GDA (sales code)
Product	A white, wood-free, narrow ribbed, machine finished, wet –strength paper that is alkali resistant and mould proof.
Use	Designed for sophisticated style product labels, beverage applications and general promotional use.

### Typical technical values

Substance	90	g/m <sup>2</sup>	ISO 536
Caliper	130	µm	ISO 534
Tensile strength MD	2.9	kN/m	ISO 1924/1
Roughness	850.0	ml/min	ISO 8791
Opacity	90	%	ISO 2471
Stiffness MD	0.53	mN/m	ISO/DP 2493
Stiffness CD	0.35	mN/m	ISO/DP 2493

Printability	Suitable for laser, flexography, offset, letterpress and screen printing methods.
Sustainability	The product named as FSC is registered to SGSCH-COC-004879 FSC™ Mix credit.

Additional information sheets	Print coverage can affect wash-off times, especially when UV varnish is used. The high stiffness of this product may result in premature dispensing, especially if the label feed is constricted or if the bars inside the machine have small diameters. Reels should be wound with the face-side out. This paper is unsuitable for labelling bottlenecks or other small-diameter products. Testing is recommended with printed labels for the intended application.
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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.
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