

#### **Facestock**

A white, uncoated woodfree printing paper with a tactile hand made appearance and feel, wet strength and fungicidal treatments and a specific topcoating for excellent transfer and anchorage of Electrolnk as used in the Indigo process. The rPLUS underlaminate contains 70% post consumer recycled content (PCR), ensuring optimum performances in the ice bucket, and in wet conditions in general, by minimizing the risk of wrinkling of the material.

The facestock is made from FSC® certified paper (FSC Mix Credit, chain-of-custody number: CU-COC-807907, Licence Code: FSC-C004451)

Basis Weight 216 g/m $^2$  ISO 536 Caliper 232  $\mu$ m ISO 534

Laminate

Total Caliper 236 µm±10% ISO 534

## Applications and Use

This product is designed for Wine labelling, it is suitable for primary labelling of high and premium goods eg: spirits, specialist foods.

### Conversion and Printing

This product is qualified for HP Indigo digital printing. It includes a topcoat designed for printing with HP Indigo presses, ensuring excellent ink anchorage and image quality, without the need of in-line priming. Print quality in conventional processes and combination with laquers to be evaluated. Excellent conversion characteristics in rotary and flat-bed. It is recommended to overvarnish or overlaminate the product to protect the print.

#### Compliance and Approvals

The laminate is made with FSC® certified paper (FSC Mix Credit, chain-of-custody number: CU-COC-807907, Licence Code: FSC-C004451)

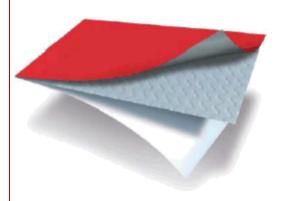
### Shelf Life

To obtain optimal performance, use this product within two years of the date of manufacture, under storage conditions as defined by FINAT (20-25°C; 40-50%RH). Prolonged storage outside these conditions might reduce the shelf life.

# AZ519

# Fasson ®

DIG IND RUS BL rPLUS FSC S2047N-BG45WH FSC



DIG IND RUS BL RPLUS FSC



The mark of responsible forestry

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If you would like to make a suggestion or comment on this datasheet, please send an email to datasheet.mgmt@eu.averydennison.com

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## Warranty

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