

Facestock

An unique filmic material with a specific silver pearlescent and structured aspect, such as papers mostly used for wine or spirit premium labeling.

Basis Weight 83 g/m² ISO 536

Caliper 106 µm ISO 534

Adhesive

A general purpose permanent, rubber based adhesive for the wine industry.

Liner

BG45 white FSC is a supercalendered glassine paper.

Basis Weight 70 g/m² ISO 536

Caliper 61 µm ISO 534

Laminate

Total Caliper 190 µm±10% ISO 534

Performance data

Initial Tack 23 N/25mm FTM 9 Glass

Peel Adhesion 90° 12 N/25mm FTM 2 St.St.

Min. Application Temp. 5 °C

Service temperature -30°C to 70°C

Adhesive Performance

The adhesive features excellent tack and adhesion on a wide variety of substrates, including apolar, and slightly rough substrates.

Applications and use

This product is designed for Wine labelling with very good water resistance specially for demanding ice bucket application. It offers the same level of whiteness and opacity wet versus dry. It resists all humid conditions with no risk of bubbling.

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

Conversion & printing

Printable by all conventional printing techniques screen, offset, flexography, hot foil. Over-varnish is recommended to protect printing during bottles transport.

Special Approvals

The adhesive complies with the European food directives and legislations, FDA 175.105 and the German recommendations XXI as published by BfR. BfR (Bundesinstitut für Risikobewertung) is the German Federal Institute for Risk Assessment. The adhesive can be used in direct contact with dry and moist, non fatty foodstuffs.

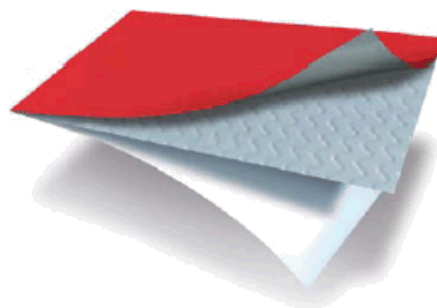
Shelf life

Two years under storage conditions as defined by FINAT (20-25°C; 40-50%RH)

AP997

Fasson®

AQUA PROOF ORION - S2047N-BG45WH IMP FSC



AQUA PROOF ORION

S2047N

BG45WH FSC

This is an automatically generated datasheet. All data to be considered as typical values and subject to change without prior notice. The actual front and liner used might influence adhesive values. Further testing is always recommended.

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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