

#### **Facestock**

A natural unbleached, uncoated, laid watermarked, printing paper.

Basis Weight 90 g/m $^2$  ISO 536 Caliper 130  $\mu m$  ISO 534

#### Adhesive

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

#### Liner

BG45 white, a supercalendered glassine paper.

 Basis Weight
 71 g/m²
 ISO 536

 Caliper
 61 µm
 ISO 534

 Transparency
 50 %
 DIN 53147

#### Laminate

Total Caliper 207 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 suitable for labelling of high and premium goods eg: spirits, specialist foods. It has a 'natural' image.

### Conversion and Printing

Printable by all conventional printing techniques. Due to open and textured nature of the facematerial, best results are in general from those techniques that give maximum conformability of printing plate such as flexo and offset. Also excellent results using screen printing.

### **Compliance and Approvals**

The adhesive S2047N is suitable for contact with dry and moist, non-fatty foodstuffs. For complete information regarding the food contact compliance status, please contact your local sales representative for a Food Contact Statement.

Adhesive S2047N has attained the two star certification for biobased content according to EN 16640, meaning that S2047N contains certified Biobased Carbon Content of at least 40%. (TÜV AUSTRIA licensee number: S0259)

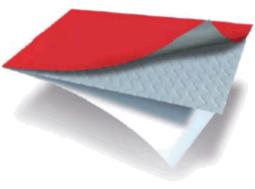


\*The OK biobased certification is only applicable to the adhesive S2047N

# **AF957**

# Fasson ®

NATURAL BOIS S2047N-BG45WH IMP



NATURAL BOIS	
S2047N	
BG45WH	

This is an automatically generated datasheet. All data to be considered as typical values and subject to change without prior notice. 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



### 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.

## Avery Dennison Materials Group Europe

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Warranty
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