

### Facestock

A white, high gloss, coated paper with a highly absorbent surface structure specifically designed for waterbased ink jet printing; and a backside-opaque treatment to ensure optimum opacity. Gives excellent colour reproduction with bright, vivid colours.

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

Basis Weight	88 g/m <sup>2</sup>	ISO 536
Caliper	99 µm	ISO 534
CIE-whiteness D65	136 pts	ISO 11475

### Adhesive

A general purpose permanent, acrylic based adhesive.

### Liner

Supercalandered glassine paper, white, increased release level.

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

Basis Weight	59 g/m <sup>2</sup>	ISO 536
Caliper	50 µm	ISO 534

### Laminate

Total Caliper	165 µm±10%	ISO 534
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### Performance Data

Initial Tack	16 N/25mm	FTM 9 Glass
Peel Adhesion 90°	9 N/25mm	FTM 2 St.St.
Min. Application Temp.	5 °C	
Service Temperature	-20 °C to 80 °C	

### Adhesive Performance

The adhesive is characterized by a high initial tack, excellent adhesion and good low temperature performance on a wide variety of substrates.

### Applications and Use

The product is used in a variety of labelling applications, when the advantages of digital printing: short runs, last minute changes, personalised layouts and fast turnaround full colour printing are required. - Quick drying and enhanced moisture resistance offer good handleability after printing. - Glossy premium face paper for prestigious labels (gifts, cosmetics, special editions). - Good barcode readability, high opacity, very good dot definition, excellent black printing quality.

For direct and indirect adhesive coating applications. Particularly suitable as a release paper for die-cutting self adhesive labels.

### Conversion and Printing

Compatible with OEM labelling equipment, such as Epson, Primera, Memjet and other water-based inkjet systems. Optimised for dye and pigment inks. In addition to Ink Jet the material can be printed by conventional technologies; we recommend flexo for best results using low viscosity inks, the ink consumption may be high due to the nature of the paper. The material can be converted by roll-to-roll conversion technologies.

This backing will give high release values and is recommended for manual dispensing.

## AZ315

## Fasson ®

### DEMAND JET GLOSS OPQ FSC S2000N-BG40WH HR FSC



DEMAND JET GLOSS OPQ  
FSC

S2000N

BG40WH HR FSC



The mark of  
responsible forestry

*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](mailto:datasheet.mgmt@eu.averydennison.com)*

### Compliance and Approvals

The adhesive S2000N is suitable for contact with dry, moist, and fatty foodstuffs that have a reduction factor of 4 or higher in this construction in this construction. For complete information regarding the food contact compliance status, please contact your local sales representative for a Food Contact Statement.

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### 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

All Avery Dennison statements, technical information and recommendations are based on tests believed to be reliable but do not constitute a guarantee or warranty. All Avery Dennison products are sold with the understanding that purchaser has independently determined the suitability of such products for its purposes. All Avery Dennison's products are sold subject to Avery Dennison's general terms and conditions of sale, see <http://terms.europe.averydennison.com>



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