

### Facestock

A white, satin finished, machine direction oriented, corona-treated polyolefin film.

|              |                      |         |
|--------------|----------------------|---------|
| Basis Weight | 101 g/m <sup>2</sup> | ISO 536 |
| Caliper      | 88 µm                | ISO 534 |

### Adhesive

A general purpose permanent, acrylic based adhesive.

### Liner

BG40WH FSC, a supercalandered siliconized white glassine paper.

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

|              |                     |         |
|--------------|---------------------|---------|
| Basis Weight | 57 g/m <sup>2</sup> | ISO 536 |
| Caliper      | 51 µm               | ISO 534 |

### Laminate

|               |            |         |
|---------------|------------|---------|
| Total Caliper | 160 µm±10% | ISO 534 |
|---------------|------------|---------|

### Performance Data

|                        |                 |              |
|------------------------|-----------------|--------------|
| Initial Tack           | 10 N/25mm       | FTM 9 Glass  |
| Peel Adhesion 90°      | 6 N/25mm        | FTM 2 St.St. |
| Min. Application Temp. | 5 °C            |              |
| Service Temperature    | -20 °C to 80 °C |              |

### Adhesive Performance

S692N is a clear permanent adhesive featuring excellent UV resistance and weatherability together with good adhesion performance, even on apolar substrates.

### Applications and Use

Applications are predominantly in home and personal care, chemical and industrial. A very high caliper and robust film, allowing reliable dispensing of large labels and complex label shapes. Due to its flexibility, the product is especially suitable for semi-squeezable bottles and other semi-flexible containers. The white, matt finished film blends well into matt plastic containers. To obtain a high gloss the label can be overvarnished.

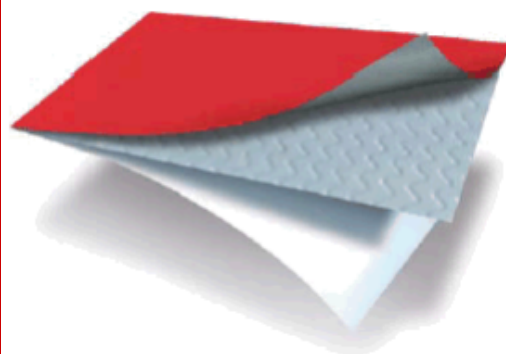
### Conversion and Printing

The film has a machine direction orientation (MDO) which offers very good dimensional stability and allows cross-directional conformability. The engineered print skin can be printed by conventional printing techniques including flexo, screen, offset, letterpress, silkscreen, gravure, and hot or cold foiling processes. UV, water-based and solvent-based inks can be used. On-press corona treatment is recommended for optimal ink adhesion. The face material is suitable for Thermal Transfer printing. Exact inks, foils and ribbons should be specified by your ink/foil/ribbon supplier. The material has very good register properties especially when a high number of different colours are used. In circumstances where high scuff resistance is required, overvarnish of the printed labels is advised.

## BF342

## Fasson®

### PRIMAX I S692N-BG40WH FSC



PRIMAX I

S692N

BG40WH 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 S692N is suitable for contact with dry, moist and fatty foodstuffs with a reduction factor of 3 or higher in this construction. For complete information regarding the food contact compliance status, please contact your local sales representative for a Food Contact Statement.

### 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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