

#### **Facestock**

A cavitated white bi-axially oriented polypropylene film from >30% recycled content with a print-receptive topcoat. The film contains polypropylene from recycled pre-consumer waste.

Basis Weight 47 g/m $^2$  ISO 536 Caliper 60  $\mu$ m ISO 534

#### Adhesive

A general purpose permanent, acrylic based adhesive.

#### Liner

BG40 white, a supercalendered 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  $57 \text{ g/m}^2$  ISO 536 Caliper  $51 \mu \text{m}$  ISO 534

## Laminate

Total Caliper 125 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

Recycled PP (rPP) inherently contains more impurities (gels) vs. conventional PP. Some batch-to-batch variation with regards to size, number of impurities and whiteness can be expected. Those impurities are most evident on large solid colored label areas or with hot and cold foiling processes. Applications are predominantly in market segments where rigid containers are used (e.g. Glass, PET). Due to fairly rigid nature of the film, care should be taken with use on non-uniform surfaces and where a level of squeezability is desired.

# Conversion and Printing

The modified acrylic based topcoating 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. The topcoat is designed for optimal ink adhesion. On-press corona treatment is not advised. 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.

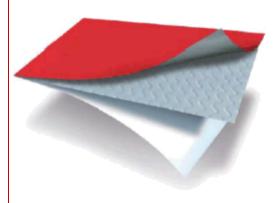
# Compliance and Approvals

The adhesive S692N is suitable for contact with dry, moist and fatty foodstuffs with a reduction factor of 3 or higher in this construction.

# **BV331**

# Fasson ®

# rPP60 CAVIT TOP WHITE S692N-BG40WH FSC



rPP60 CAVIT TOP WHITE

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



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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