#### **Facestock**

A white, spun-bonded polyolefin with exceptional tear resistance.

Basis Weight 75 g/m<sup>2</sup> ISO 536 Caliper 205  $\mu$ m ISO 534

#### Adhesive

A general purpose permanent, acrylic based adhesive.

#### Liner

BG50 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: C004451).

 $\begin{array}{lll} \text{Basis Weight} & 78 \text{ g/m}^2 & \text{ISO 536} \\ \text{Caliper} & 68 \text{ } \mu\text{m} & \text{ISO 534} \end{array}$ 

Laminate

Total Caliper 297 µm±10% ISO 534

Performance data

Initial Tack 12 N/25mm FTM 9 Glass Peel Adhesion 90° 8 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

Due to the high mechanical and chemical resistance of the face stock, the product is suitable for labels on containers, drums in the chemical industry, and for the production of durable tags for industrial and horticultural applications.

### Conversion & printing

Printing can be done in all the usual printing techniques. Avoid the use of large quantities of volatile solvents in the letterpress and offset processes. Polyamide and vinyl inks are preferred for flexo printing. For gravure printing, inks with cello-solve and aceton can be used. The 'milder' type of screen inks are recommended. Considering the variations in the face materials' caliper, it is recommended to limit larger solid printing areas in the print lay-out.

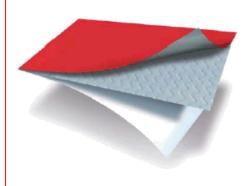
#### Shelf life

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

# **AG405**

## Fasson ®

## TYVEK75 - S692N INC-BG50WH FSC



TYVEK75	
S692N	

**BG50WH 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

## **Avery Dennison Materials Group Europe**

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#### Warranty

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