

Facestock

A white, two-side clay-coated, matt finished, high opacity polypropylene film.

Basis Weight	92 g/m ²	ISO 536
Caliper	120 µm	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: FSC-C004451).

Basis Weight	79 g/m ²	ISO 536
Caliper	69 µm	ISO 534

Laminate

Total Caliper	207 µm±10%	ISO 534
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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

Very good candidate for a wide range of printing and finishing applications where durability, strength, moisture, grease and chemical resistance are required.

Conversion and Printing

Very good printability with flexo, gravure, letterpress, screen, offset and thermal transfer printing techniques. Due to the nature of the face, care should be taken with die specification.

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.

BL285

Fasson ®

SYNTHETIC PAPER PP120 S692N-BG50WH FSC



SYNTHETIC PAPER PP120

S692N

BG50WH FSC



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responsible forestry

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If you would like to make a suggestion or comment on this datasheet, please send an email to datasheet.mgmt@eu.averydennison.com

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Warranty

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