Facestock

White, machine coated, silky appearance, 100% recycled. (The facestock is made from FSC® Recycled certified paper (FSC Recycled Credit, chain-of-custody number: CU-COC-807907, Licence Code: C004451)

 $\begin{array}{cccc} \text{Basis Weight} & 70 \text{ g/m}^2 & \text{ISO 536} \\ \text{Caliper} & 75 \text{ } \mu\text{m} & \text{ISO 534} \end{array}$

Adhesive

A general purpose permanent, rubber based adhesive.

Liner

BG40 brown, a supercalendered glassine paper.

Laminate

Total Caliper 137 µm±10% ISO 534

Performance data

Initial Tack 22 N/25mm FTM 9 Glass Peel Adhesion 90° 11 N/25mm FTM 2 St.St.

Min. Application Temp. 0 °C

Service temperature -40°C to 70°C

Adhesive Performance

The adhesive features excellent tack and adhesion on a wide variety of substrates, including apolar, slightly rough and curved substrates.

Particularly good performance at lower temperatures, e.g. labeling of chilled products.

Applications and use

Fully post consumer waste recycled material suitable as a general labelling material with very good sustainabilty credentials.

Conversion & printing

Suitable for solid and halftone images and text printing by letterpress, flexo (UV and waterbased) offset and screen processes. Hot and cold foil stamping, varnishing and variable imprinting with thermal transfer are also suitable for this product. Being produced from 100% post consumer waste paper, there is a possible higher incidence of residual ink particles in the product compared to virgin fiber products.

Special Approvals

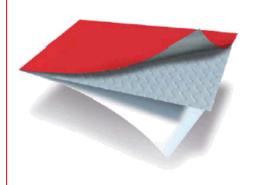
The adhesive complies with the European food directives and legislations, FDA 175.105 and the German recommendations XXI as published by BfR. BfR (Bundesinstitut für Risikobewertung) is the German Federal Institute for Risk Assesment. The adhesive can be used in direct contact with dry and moist, non fatty foodstuffs.

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

BE897

Fasson ® MC FSC RECYCLED - S2045N-BG40BR IMP



MC FSC RECYCLED

S2045N

BG40BR

testing is always recommended.

This is an automatically generated datasheet. All data to be considered

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as typical values and subject to change without prior notice. Further

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