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#### Facestock

A bi-axially oriented, matte white polypropylene film with a print receptive top coating,<br/>which is suitable for conventional and thermal transfer printing, with good durability.Basis Weight59 g/m²TAPPI T410Caliper75 μmTAPPI T411

#### Adhesive

A high performance permanent adhesive featuring good initial tack and ultimate bond strength to a wide range of substrates.

#### Liner

A super calendered, glassine paper, specially designed for medium to high speed conversion. Designed for accurate kiss / die-cutting.

Basis Weight	57 g/m²	TAPPI T410
Caliper	51 µm	TAPPI T411

#### Laminate

Total Caliper 144 µm ±10% Calculated

#### **Typical Performance Data**

Initial Tack480 N/mFTM 9 glassPeel Adhes. 90°230 N/mFTM 2 st.st.Min. appl. temp.0°C

Service temp. -40°C to 70°C subject to facestock limitations Note: Typical Performance Data only serves as reference to product performance under specified testing conditions and does not represent a product specification. Customers are recommended to test under actual conditions of use to determine its suitability.

#### **Applications and Use**

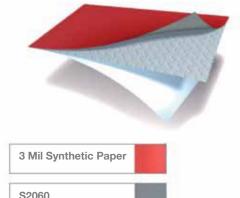
This is an excellent, high performance industrial grade adhesive, featuring high initial tack, ultimate adhesion. S2060 is suitable for use in a wide range of durable labeling application which do not need extremely high temperature resistance.

#### **Conversion/Printing**

Fasson® 3 Mil Synthetic Paper gives excellent printing performance in thermal transfer printing as well as conventional printing techniques. The facestock can be printed well with flexographic, letterpress and screen printing techniques. The facestock can also be printed with thermal transfer when matched with the correct ribbon. Therefore, careful selection of ribbon and preliminary testing is essential. In case solvent screen inks are used, please consult your ink manufacturer. Material shows excellent register stability on press and excellent flat bed conversion while rotary and magnetic dies need additional care. Square corners should be avoided.

# Preliminary Product Datasheet **BW0277**

# Fasson<sup>®</sup> 3 Mil Synthetic Paper/S2060/ BG40Wh Imp



BG40Wh Imp

#### Food Industry Labels

The adhesive complies with FDA 175.105 and German recommendations XIV as published by BfR. This adhesive can be used in direct contact with dry and moist, non fatty foodstuffs.

#### **RoHS Statements**

RoHS/REGULATION 2002/95/EU The substances listed in article 4 lid 1 of 2002/95/EU (RoHS) are not intentionally used in this product. The concentration limits of these substances will not exceed the set maximum concentration limits as provided in the proposed amendment for 2002/95/EU.

#### Statement of Practical Use

As with all pressure sensitive materials, this product should be tested thoroughly under end-use conditions to ensure it meets the requirements of the specific application.

Shelf Life

One year when stored at  $23 \pm 2^{\circ}$ C and  $50 \pm 5\%$  RH.

Note : This is a preliminary datasheet. The information in this datasheet is correct at time of publishing. Avery Dennison reserves the right to revise the content as required without prior notice.

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Warranty

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