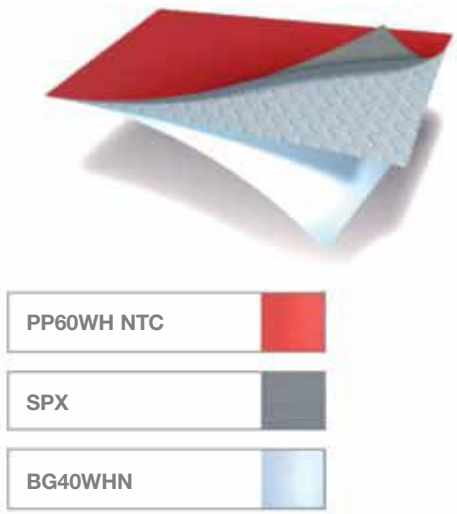
AVERY DENNISON | Label and Packaging Materials

F79343.1525

Fasson®
PP60WH NTC SPX
BG40WHN



Facestock
A bi-axially oriented, glossy white polypropylene film with corona-treated print skin layer.

Basis Weight	39 g/m2	ISO 536
Caliper	56 µm	ISO 534

Adhesive
A specialty high performance permanent, rubber-based adhesive designed for film facestocks.

Liner
BG40 is a high-density glassine paper featuring high internal strength, toughness and tear resistance as well as high transparency.

Basis Weight	57 g/m²	ISO 536
Caliper	50 µm	ISO 534

Laminate

Total Caliper	124 µm ±10%	Calculated

Typical Performance Data

Initial Tack	700 N/m or tear	FTM 9 glass
Peel Adh. 90°	380 N/m or tear	FTM 2 st. st.
Min. Appl. Temp.	-5°C	
Service Temp.	-40°C to 70°C subject to facestock limitations	

**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
Widely adopted for dairy and juice applications. Suitable for cosmetics, personal care and household chemical applications requiring durability and resistance to moisture and chemicals. Ideal for situations requiring 'substrate identical labeling' on polypropylene containers. Can be used in environmentally sensitive markets requiring recycling of 'polyolefin' packs.

Note: Due to the fairly rigid nature of the film care should be taken with use on non-uniform surfaces. Not suitable where a very high level of squeezability is desired.

Adhesive Performance
SPX is designed for use with filmic facestocks. Commonly adopted for use in chilled dairy applications on HDPE containers. High adhesion and tack to apolar surfaces.

Conversion/Printing
Printable using all conventional label printing technologies, conventional die-cutting processes and conventional inks and varnishes – consult your ink specialist for details. Over-laminating film helps improve scuff resistance. Cavitated films can sometimes exhibit poor scuff resistance in wet conditions, consult your ink specialist for details. Relevant tests should be conducted on cold foil printing to determine its suitability. Excessive press label rewind tension may cause labels to slip/misalign, or adhesive to bleed. When converting film products, anti-static devices are strongly recommended and all dies should be proofed to the construction.

Note: 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.

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.

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
To obtain optimal performance, use this product within one year of delivery date, under storage conditions of 23 ± 2°C and 50 ± 5% RH. Prolonged storage outside of these conditions might reduce the shelf life.

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Warranty

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22 January 2024