



AWS1400

Fasson®
Semi-gloss Paper FSC
Mix
Credit/AP103/BG40#WH
impA

A bright white one side coated art paper

Applications



Key Features

- > This Semi-gloss appearance
- Suitable for a wide range of promotional and industrial label applications

Face-stock

A bright white one side coated art paper. The facestock is made with FSC certified pulp (FSC Mix Credit, Chain of Custody number: SGSHK-COC-011101, SGSHK-COC-011136, SGSHK-COC-011211).

Basis Weight: 80 g/m₂± 10% ISO536 Caliper: $0.068 \text{ mm} \pm 10\% \text{ ISO534}$

Adhesive

A general purpose permanent, acrylic based adhesive.

A supercalendered white glassine paper with excellent roll label

converting properties.

Basis Weight: $58 \text{ g/m2} \pm 10\% \text{ ISO}536$ Caliper: $0.051mm \pm 10\% ISO534$

Performance data

loop Tack (st,st)-FTM 9: 14.0 or Tear (N/25mm) 20 min 90° Peel (st,st)-FTM 2: 7.0 or Tear 24 hour 90° Peel (st,st)-FTM 2: 8.0 or Tear Minimum Application Temperature: 10°C

After labeling 24Hours, Service Temperature Range: -50°C~+90°C

Adhesive Performance

The adhesive is an all temperature adhesive developed to provide high initial tack and excellent adhesion to a wide variety of substrates. Displays excellent die-cutting and stripping characteristics.

AP103 is suitable for applications where compliance with FDA 175.105 is required. This section covers applications where for indirect or incidental contact food, cosmetic or drug products.

Applications and use

The products are suitable for a wide range of promotional and industrial label applications where attractive semi-gloss appearance in multi-colour work is required.

Typical applications are general service blank die-cutting.

We recommend on the vial which size is more than 18mm and it is critical to printing performance.

The above does not represent any guarantee or warranty and the Purchaser must independently determine the suitability of the products for the Purchaser's purposes.

Conversion/printing

This supercalendered semi-gloss face-stock provides excellent printing quality by all the usual printing techniques, whether single or multi-color, line or process color printing.

Cares should be taken with the ink viscosity during printing process, too high viscosity of ink will damage the surface of paper.

Need avoid too much re-winding tension to causing bleeding.

Not suggestion for large area of solid printing

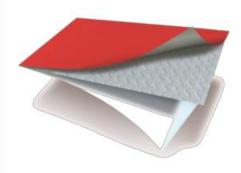
Not suggestion for extremely fine bar coding design. For the fine coding printing application, we recommend converter to have fully testing in advance.

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

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Avery Dennison Label and Packaging Materials

32/F., Skyline Tower 39 Wang Kwong Road Kowloon Bay, Kowloon Tel: +852 2802-9618 | +856 400 828 3797

Warranty
All statements, technical information and recommendations about AVERY DENNISON products are based upon
tests believed to be reliable but but do no constitute a guarantee or warranty. All AVERY DENNISON products
are sold with the understanding that PURCHASER has independently determined the suitability of such products
for its purposes. AVERY DENNISON products are warranted to be free of defects in material or workmanship for
a period of one year from the date of shipment. Any product shown to the satisfaction of AVERY DENNISON
within the time provided to be so defective shall be replaced without charge of AVERY DENNISON may issue credit in such amount as it seems reasonable however, in no event shall AVERY DENNISON be responsable for claims beyond the replacement value of the defective product or in any way

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