

Product Data

Fasson® Semigloss Paper /AP104/BG40#WH

FACESTOCK

A bright white one side coated art paper.

Basis Weight: 80 g/m² ± 10% ISO536
Caliper: 0.072 mm ± 10% ISO534

ADHESIVE

A general purpose permanent, acrylic based adhesive.

LINER

A super calendared white glassine paper with excellent roll label converting properties.

Basis Weight: 61 g/m² ± 10% ISO536
Caliper: 0.055mm ± 10% ISO534

TYPICAL PERFORMANCE DATA (N/25mm)

Loop Tack (st,st)-FTM 9: 14.0 or Tear
20 min 90° Peel (st,st)-FTM 2: 7.0or Tear
24 hour 90° Peel (st,st)-FTM 2: 8.0or Tear

Minimum Application Temperature: 10°C
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.

AP104 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 include cosmetic, pharmaceutical and food industry labeling systems.

Not recommend on the small diameter bottle.

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.

PRINTING/CONVERTING

This supercalendered semi-gloss facestock provides excellent printing quality by all the usual printing techniques, whether single or multicolour, line or process colour printing. Cares should be taken with the ink viscosity during printing process, too high viscosity of ink will damage the surface of paper. Excellent conversion characteristics in rotary and flat-bed. Acceptance of hot stamping foil is excellent. For the fine coding printing application, we recommend converter to have fully testing in advance.

SHELF LIFE

One year when stored at 23±2°C at 50±5% RH.

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.

Warranty

Information concerning Products are based upon tests believed to be reliable but do not represent a guarantee or warranty. Products are provided on the basis that any Purchaser has independently determined the suitability of the Products and Purchaser's purposes. The Company warrants the products to be free from defects in material and workmanship. Should any failure to conform to this warranty appear within one year of delivery (but not afterwards), upon notification thereof within seven (7) days of such appearance and substantiation that the Products have been stored and applied in accordance with the Company standards, the Company shall within a reasonable period correct such defects by providing a suitable replacement without charge at the Company's plant or at the location of the Products (at the Company's election) provided however, if the Company in its sole discretion determines that replacement is not commercially practical, the Company may issue a credit in favour of the Purchaser in an amount not to exceed the purchase price actually paid for the Products. Any implied warranty of merchantability fitness for particular purpose or other warranty of quality, whether express or implied by law, is hereby excluded to the extent permitted by law. In no event shall the Company be liable for any incidental, indirect or consequential damages including, but not limited to, loss of profit, loss of use or loss of capital. The remedies of the Purchaser set forth herein are exclusive, and the total potential liability of the Company arising out of any contract of or from the manufacture, sale, delivery, resale, installation or use of any products shall not exceed the purchase price of the products upon which liability is based.



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