AW3249

Fasson®
Semigloss Gloss Paper/AP104/ P95WH ni

Fasson®
A bright white one side coated art paper.

Applications

Key Features

> This Semigloss appearance
> Suitable for a wide range of promotional and industrial label applications

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Facestock
A bright white one side coated art paper.
Basis Weight: 80 g/m^2± 10% ISO536
Caliper: 0.072 mm ± 10% ISO534

Adhesive
A general purpose permanent, acrylic based adhesive.

Liner
A PE coated white kraft paper featuring high strength and flatness.
Basis Weight: 96 g/m2 ± 10% ISO536
Caliper: 0.102 mm ± 10% ISO534

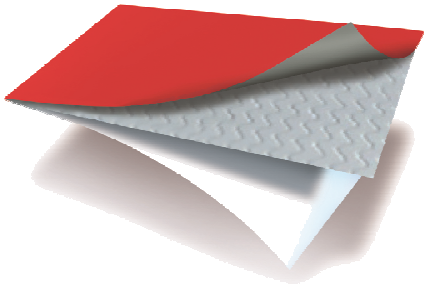
Performance data
loop Tack (st,st)-FTM 9: 16.0 or Tear (N/25mm)
20 min 90° Peel (st,st)-FTM 2: 7.5 or Tear
24 hour 90° Peel (st,st)-FTM 2: 9.5 or Tear
Minimum Application Temperature: 10°C
After labeling 24Hours, Service Temperature Range: -50°C~+90°C

Adhesive Performance
The adhesive features excellent initial tack and ultimate bond on a wide variety of substrates, including apolar, slightly rough and curved substrates.
Particularly good performance at small cylindrical or overlaminated labels: e.g. cosmetic and pharmaceutical containers.
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.It's suitable for flat or simple curve substrates.
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 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℃ at 50 ± 5% RH.



Semigloss gloss Paper

AP104

P95 WH ni

Asia Pacific
32/F., Skyline Tower
39 Wang Kwong Road
Kowloon Bay, Kowloon,
Hong Kong
Tel: +852 2802-9618

Warrenty
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