



BMB1450

Fasson® FasSheet Art Plus Hi-Bond/ Permanent

**A Smooth white,
machine coated
semigloss paper
exhibiting good
printability.**

Applications



Salient Features

- **Robust construction and packaging, suitable for ready to print sheet application.**
- **Low adhesive build-up on presses.**
- **High adhesion on wide range of substrates.**
- **Consistent quality enabling high converting and printing efficiency.**
- **Defined Service guidelines.**

Facestock

A white, machine coated semigloss paper, exhibiting excellent printing characteristics.

Basis Weight:	72 gsm ± 10%	ISO 536
Caliper:	58 µm ± 10%	ISO 534

Adhesive

A permanent Hi-Bond rubber based adhesive featuring high initial tack and ultimate bond strength. The adhesive is engineered specially for substrates with rough texture.

Liner

A super calendered kraft liner featuring excellent strength characteristics.

Basis Weight:	65 gsm ± 10%	ISO 536
Caliper:	60 µm ± 10%	ISO 534

Laminate

Total Construction Caliper 128 µm ±10%

Performance data

Initial Tack	670	N/m	FTM 9 glass
Peel Adhes.90°	400	N/m	FTM 2 st. st.
Min. Appl. Temp.	5°C		
Service Temp.	-20°C to 70°C		

Applications and use

Product is engineered for good adhesion on difficult to adhesion surfaces like PE, HDPE, PP & Corrugated paper. Applications include labels for Cosmetics, Toiletries, Household containers and other Health and Beauty Aids products, Promotional Labeling as well as shipper labels for corrugated boxes. Hi Bond adhesive is in compliance with FDA 175.105 recommendations for indirect food contact.

Conversion/printing

Fasson® Fasssheet Art Hi-Bond product has good lay flat characteristics desired for optimum performance in sheet applications. The product is suited to single and/or multicolour line printing by Offset or Screen. A higher gloss finish can be achieved by additional varnishing or over laminating. Exposure of sheets to high humidity conditions should be minimized.

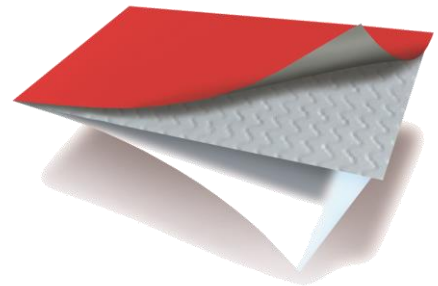
Shelf life

Two years when stored at 22°C at 50% RH.

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Fasson®

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Fasssheet Art

Hi Bond Adhesive

CK65Wh IMP

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