



Web: [www.amlabels.co.uk](http://www.amlabels.co.uk)  
E-mail: [sales@amlabels.co.uk](mailto:sales@amlabels.co.uk)

Tel: 01536 414222  
Fax: 01536 414333

## Fasson Demand Jet Matt S2000 Bg40 White

### Facestock

A white, matt coated paper with a micro-porous and highly absorbant surface structure, specifically designed for use in Primera and VIP Color Technologies' on demand ink jet printers.

Basic weight : 95g/M<sup>2</sup> ISO 536

Caliper : 0.115 mm ISO 534

### Adhesive

A special purpose permanent acrylic based

### Liner

Bg40 white, a supercalandered glassine paper.

Basis Weight : 60 g/M<sup>2</sup> ISO 536

Caliper : 0.055 mm ISO 534

### Laminate

Total Caliper 0.185 mm +/- 10%

### PERFORMANCE DATA

Initial Tack 700N/m FTM9 glass  
Peel Adhes. 90° 350N/m FTM2 st.st

Minimum Applic.temperature : 0° C

Service temperature : -20°C / +80°C

NB: All data to be considered as typical values

### Adhesive Performance

The adhesive features good tack and adhesion performance on a wide range of substrates, even at low temperatures.

The adhesive complies with FDA 175.105 and with BgVV XIV recommendations for direct contact with dry, non - fatty foodstuff.

### Applications and use

Colour ink jet matt facepaper is an ideal choice for printing labels on the LX400, LX800, VP2020 and VP485 digital ink jet printers where full process colour is used to add impact/and or functionality to the label. The high ink hold out and quick drying provides for excellent clarity and density of printed graphics, making it a perfect

LABEL PRINTING SYSTEMS – BARCODING SYSTEMS – LABELS & THERMAL RIBBONS

**AM Labels Ltd – Registered in England No. GB 3163055**

Unit G, Northfield Point, Cunliffe Drive, Kettering, Northants, NN16 9QJ



choice for primary and secondary packaging labels.

The S2000 is a high tack permanent adhesive designed to adhere to a wide variety of packaging materials

**Tel:** 01536 414222  
**Fax:** 01536 414333

## Printing and converting

The product is designed to be converted by all conventional roll to roll technologies

## Automatic application

The product is designed to apply on high speed automatic roll applicators.

## Shelf life

Two years when stored at 22 °C / 50% R.H.