

Specification Sheet

BF189

FASTRANSFER PLUS PEEL FSC

R5000



FACE:

A specially-coated, extra white, woodfree printing paper with an even smoother micro-absorbent surface structure. Compatibility with a wide range of wax and wax-resin, thermal transfer ribbons. Excellent print resolution of picket fence and rotated barcodes. Thermal transfer print speeds up to 225 mm/sec. Superb multicolour printing results. Application include: inventory, address and shelf edge labels. . FSC® certified paper (FSC Mix Credit, chain-of-custody number: CU-COC-807907, LicenceCode:C004451).

Thickness 72 micron $\pm 5\%$

Basic weight 80 gsm $\pm 5\%$

ADHESIVE:

R5000 A general purpose removable, acrylic based adhesive. The adhesive features good tack and adhesion in combination with superior and clean removeability from most substrates. Good long term removeability. Not recommended for use on porous substrates or for prolonged UV exposure

Initial Tack Low

Final Adhesion Low

Min. App.Temp -15°C

Temp Range -30°C to $+80^{\circ}\text{C}$

UV Resistance Poor

Complies with FDA 175.105 and with BgVV XIV recommendations for direct contact with dry and moist non-fatty foodstuff.

LINER:

A supercalendered glassine paper. Specially designed for high speed conversion, punching and perforation. Good calliper consistency allows accurate kiss-diecutting. The papers translucent qualities are perfectly suited to automatic label applicators.

Thickness 56 micron $\pm 5\%$

Basic Weight 61 gsm $\pm 5\%$

SHELF LIFE:

2 years when stored at 22°C / 50% RH

The above specification is based on information obtained from the original manufacturer and is offered in good faith in accordance with the companies conditions to determine fitness for use. No guarantee is offered or implied. It is the ultimate users responsibility to fully test the material and determine its suitability for the application intended. Measurements and test results are nominal. In accordance with a policy of continuous product improvement the manufacturer reserves the right to amend the specification without notice.