

# Specification Sheet

BM633

ULTRADESTRUCTIBLE SATIN PVC WHITE  
PERMANENT



## FACE:

A satin white ultra destructible PVC film. The product is designed with extreme tamper evidence as a priority. It can be printed by all conventional methods. Suitable for Thermal Transfer printing, however in-house testing is recommended to insure the right choice of thermal transfer ribbon.

Thickness 60 micron  $\pm$  5%

Basic weight 112 gsm  $\pm$ 5%

## ADHESIVE:

A modified, permanent, acrylic dispersion. A strong, permanent adhesive for general use in product and information labelling. Very good adhesion on a wide variety of substrates.

UL Approved.

Initial Tack High

Final Adhesion Very high

Min. App.Temp 0°C

Temp Range -20°C to +80°C

UV Resistance Good

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

Conversion Advice. The matrix should be kept as wide as possible, both between labels and on the outside. Radius corners should be as large as possible, as this will improve the matrix strength and minimise tearing.

## LINER:

A supercalendered white 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 69 micron  $\pm$ 5%

Basic Weight 80 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.