

Specification Sheet

BM792

MATT WHITE PP (04-679)

R58



FACE:

A matt white topcoated polypropylene, with very good chemical, humidity and abrasion resistance. Designed to accept conventional inks, thermal transfer and dot matrix print processes. Typical applications include computer printable labels and decals for smooth surfaces requiring ease of application, clean removability and repositionability.

Thickness 80 micron $\pm 10\%$

Basic weight

ADHESIVE:

A repositionable adhesive "cling" which is a proprietary coating primarily designed for applications to glass where clean removability and repositionability are required. It has excellent adhesion and cohesive strength when applied to itself for back- to -back loop labels.

Initial Tack N/A

Final Adhesion N/A

Min. App.Temp $+10^{\circ}\text{C}$

Temp Range -30°C to $+60^{\circ}\text{C}$

UV Resistance N/A

Should not be applied to PVC or polycarbonate substrates.

Not recommended for prolonged outdoor exposure.

LINER:

A clear polypropylene liner specifically designed to ensure coating smoothness. For use in high speed labelling lines

Thickness 40 micron $\pm 10\%$

Basic Weight

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.