

# *Technical Fact Sheet*



## **Manter Cotone Bianco Ultra**

Manter Cotone Bianco is a 100% cotton paper with anti-fungus treatment designed with added bulk for the most demanding graining and embossing label designs. Coated with ultra co-extrusion performance to ensure the highest water application resistance possible for an uncoated stock.



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### **Application Text**

Used in food and beverage, cosmetic, health care and wine labelling.

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## Printing Tips

Cotone Bianco can be printed with a variety of processes from, Screen, foil, and offset-printing.

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## Important Note

All statements, technical information and recommendation are based on tests we believe to be reliable, but the accuracy or completeness thereof is not guaranteed, and the following is made in lieu of all warranties of merchantability and fitness for the purpose: Sellers and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective. Before using, user shall determine the suitability of the product for its intended use, and user assumes all risk and liability whatsoever in connection therewith.

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## Backing

**CB80 - Super calendared white glassine paper**

Backing paper designed for automatic label generation.

**Properties Test Method Result**

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Grammage ISO 536    78 gsm

Caliper    ISO 534    67 microns

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## **Technical Data**

**NOTE:** Due to the raw material nature, there may be variations in colour and look depending on batch quality etc. Extra care should also be taken due to the label thickness; therefore Cotone Bianco is not suited to tight (narrow diameter) surfaces. Tests must be carried out to ensure the label thickness and conformation is to the intended requirements prior to running.

### **Face Material:**

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## Properties Test Method Result

Grammage ISO 536 130 g/m<sup>2</sup>

Caliper ISO 534 175 microns

## Adhesive:

### SH 6020 Plus - Permanent Acrylic adhesive

Permanent acrylic adhesive. Strong initial adhesion, high tack and good cohesion. Especially suitable for all-purpose applications on wet surfaces at low temperature. Excellent resistance to ice water.

Properties	Test Method	Result
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Tack	N /Glass FTM-9	>11
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