



BOPP 60 m μ , WHITE GLOSS, GLASSINE PAPER, DEEP FREEZE

Face

Biaxial orientated polypropylene film, white glossy,

Type

Coated

	Method	Unit	Target
Thickness	ISO 534	μm	60 \pm 4

Adhesive

Permanent Adhesive: Water based acrylic adhesive, suitable for apolar, damp and cold surfaces. The adhesives is Approved for direct application on dry, moist and such non-fatty foodstuff having a reduction factor of min 2(ISEGA certificate)

	Method	Unit	Target
Peel Adhesion 90°	FTM 1 glass	N/25mm	12 \pm 4
Min. Appl. Temperature		°C	- 20
Service Temperature		°C	- 40 up to + 90

Liner

Super-calendared high density white glassine paper, high tensile strength, excellent die-cutting properties, solvent free siliconization for highest labelling velocities.

	Method	Unit	Target
Basis Weight	ISO 536	g/m ²	65 \pm 2
Thickness	ISO 534	μm	57 \pm 2

Application and use

Labels for cold and damp surfaces, especially for deep freeze applications

Converting and Printing

Surface is suitable for excellent print quality by for letterpress, flexo-, offset, gravure and screen printing as well as hot and cold foil stamping.

Packaging

The rolls are sliced according to customer requirements and packed with shrink films. They are delivered on pallets. Product description labels are fixed on rolls.

Shelf Life and Storage Conditions

Two years when stored away from direct sunlight and heat, in a dark, dry place at a temperature of 23 °C \pm 2 °C with a relative humidity of 50 %, \pm 5%.

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