

SPECIFICATIONS

ARTICLE

Designation : **Vacuum bag retractable**

Code bobet :

24585 : 200X300

24586 : 300X400

24588 : 400X600

Selling Unit : **Thousand**

Non-contractual pictures

**CHARACTERISTICS**

- Structure: Polyamide and Polyethylene
- Thickness: 38 microns
- Retractable
- Thermal property: from -25°C to 95°C
- Weight: 38 g/m²
- Thermo shrinking
- Weight and thickness tolerance = $\pm 10\%$

INSTRUCTIONS FOR USE

Place the product in the bag, taking care not to dirty the area where it will be welded

Vacuum pack until the best possible vacuum is achieved

Adjust the sealing temperature to detach the excess portion of the bag

Immerse the package in preheated water at 90°C for 1 to 2 seconds to achieve the best possible thermo-shrinkage

APPLICATIONS :

For vacuum packaging and preservation of foodstuffs

RECOMMENDED STORAGE / APPLICATION :

Vacuum bags shall be stored at temperatures between 15 °C and 25 °C and a relative humidity not exceeding 45-55%

They must be kept in their original packaging and not exposed to sunlight until use.

Under conditions of high humidity due to the hygroscopic of the outer polyamide, the bag tends to fold and shrink

Depending on the environmental conditions, it is advisable to cover the cardboard with aluminium foil.

PACKAGING :

Quantity per box: 1000 OR 500 bags

Bag of 100 pieces

STANDARDS :

Conforms to food contact according to Regulation 1935/2004, 2023/2006

Regulation 10/2011 on food contact for plastic and its amendments

