

SPECIFICATIONS

ARTICLE

Designation : **Vacuum bag 140 microns**

Code bobet :

23356 : 200x300

23357 : 200x400

23358 : 300x300

23359 : 350X450

Selling Unit : **Thousand**

Non-contractual pictures

**CHARACTERISTICS**

- Material: Film 3 welds, PA (Polyamide) 25 μ / PE (Polyethylene) 115 μ
- Thickness: 140 microns
- Non-retractable
- Suitable for air cooler: -30 °C
- Weight: 136 g/m²
- Tensile strength: Machine direction:> 55 and Transversal direction:> 35 N / 15 mm
- Elongation at break: Machine direction:> 250 and Transversal direction:> 400%
- Weld strength:> 25 N / 15 mm
- Oxygen transmission rate: <40 cm³ / m² * 24h ad 1 atm
- Water vapor transmission rate: <1 g / m² * 24h ad 1 atm

APPLICATIONS :

For packaging and vacuum storage of foodstuffs

RECOMMENDED STORAGE / APPLICATION :

- Reheating vacuum bags in a double boiler according to the following temperatures :

* Temperature : 70°C = 120 minutes

* Temperature : 80°C = 60 minutes

* Temperature : 90°C = 30 minutes

* Temperature : 100°C = 15 minutes

- Storage : The product must be stored in a dry place away from light between 15 and 20 °C and at a humidity between 40 and 60%

PACKAGING :

Packed in bags of 100 bags

Carton of 700 bags for 200x300 code 23356 (i.e 7 bags)

Carton of 1000 bags for 200x400 code 23357 (i.e. 10 bags)

Carton of 500 bags for 300x300 code 23358 and for 350X450 code 23359 (i.e. 5 bags)

ALIMENTARITY :

Goods intended for food contact and compliant:

- To the provisions of regulation n° 10/2011, 1935/2004 / CE and its amendments.

