

SPECIFICATIONS

ARTICLE

Designation : **Vacuum bag 90 microns**

Code bobet : *See table below*

Selling Unit : **Thousand**



Non-contractual pictures

Code	Description	Code	Description	Code	Description
23345	150 x 200	23349	200 x 200	4128	250 x 600
23324	150 x 250	4120	200 x 250	23352	250 x 700
23346	150 x 300	23350	200 x 270	6747	300 x 300
23355	150 x 365	4121	200 x 300	4127	300 x 400
4119	160 x 225	4122	200 x 400	4126	300 x 500
26630	160 x 300	4123	250 x 300	4130	350 x 450
23347	180 x 250	23351	250 x 350	4133	400 x 500
23348	180 x 300	4124	250 x 400	4134	400 x 600
				23353	500 x 700
				23354	500 x 800

CHARACTERISTICS

- Material : 3-weld film, polyamide 20μ / polyethylene 70μ,
- Thickness : 90 microns
- Non retractable
- Expiration of the product : 2 years
- Suitable for air cooling : - 30°C
- Unit weight : 88 g/m²
- Tensile strength : Machine direction: >40 Transverse direction: >20 N/15mm
- Elongation at break : Machine direction: >150 Transverse direction : >200 %
- Seal resistance : >25 N/15mm
- Oxygen transmission Rate : < 50 cm³ /m²*24h ad 1 atm
- Water vapor transmission rate : < 3 g/m²*24h ad 1 atm

APPLICATIONS :

Vacuum packing for conservation of food products

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 : Between 15 and 20° with an humidity between 40 and 60% , in a dry place, away from direct sunlight.

PACKAGING :

Packed in bags of 100 bags

ALIMENTARITY :

Items intended for food contact, in compliance with the legislation n°10/2011, 1935/2004/CE and its amendments.

