

SPECIFICATIONS

ARTICLE

Designation : **Vacuum bag cooking**

Code bobet :

24575 : 200X300

24576 : 250X350

24578 : 300X400

24579 : 400X600

Selling Unit : **Thousand**

Non-contractual pictures

**CHARACTERISTICS**

Caractéristiques	Valeur	Unité de mesure	Méthode
Épaisseur totale	75	Micron	Méthode interne
Grammage	74	g/m2	Méthode interne
Charge de rupture	DM : > 230 TD : > 230	N/mm2	ASTM D 882
Allongement à la rupture	MD : > 100 DT : > 115	%	ASTM D 882
Perméabilité à l'oxygène	≤35	cm3/m2*24h et 1 atm	ASTM D 3985 25° 0% HR
Perméabilité à la vapeur d'eau	≤10	g/m2*24h et 1 atm	ASTM F 1249 38° 90% HR

MD = sens machine
TD = sens transversal

Vacuum bags for cooking and sterilization

NOT RETRACTABLE

Material: Polyamide 15μ / Polypropylene 60μ

microwaveable

Soldering temperature: 120-150°C

Absence of the following substances: Bisphenol A, Allergens, Mineral Oils (MOSH and MOAH)

DESCRIPTION :

Temperature : -30°C to 120°C (sterilized)

RECOMMENDED STORAGE / APPLICATION :

Storage between 15 and 20°C

Air humidity max. 40%

Shelf life 36 months

PACKAGING :

Quantity per box: 1000 bags, bag of 100

STANDARDS :

Complies with food contact according to Regulation 1935/2004, 2023/2006

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

