



SPECIFICATIONS

ARTICLE

Designation : **Gold cardboard tray**

Code bobet :

27450 : 100x200 mm

27453 : 150x277 mm

Selling Unit : **Unit**

Non-contractual pictures



CHARACTERISTICS



- Cardboard surface-coated with a gold-colored film
- Primarily intended as a rigid support for vacuum-packed food products
- 100% recyclable as recycled cardboard
- Product made from over 95% recycled materials by weight

Code 27450: For 150x280 vacuum bags

100x200 tray with 20° rounded corners

- Sheet weight: 14.30 g
- Front surface: High-strength gold metallic PET film
- Back surface: High-strength gold metallic PET film
- Interior: Rigid, smooth gray cardboard made from recycled paper and cardboard
- Bonded with solvent-free adhesives
- Basis weight: 716 g/m²
- Thickness: 947 mm
- Rigidity: 870 g x 373 cm

Code 27453: For vacuum bags 200x300 mm

150x277 tray with 20° rounded corners

- Front surface: High-strength gold metallic polyester or OPP film
- Back surface: High-strength gold metallic polyester or OPP film
- Interior: Rigid, smooth gray cardboard made from recycled paper and cardboard
- Bonded with solvent-free adhesives
- Weight: 724 g/m²
- Thickness: 928 mm
- Rigidity: 800 g x 410 cm

APPLICATIONS :

- Used for packaging aqueous, acidic, and fatty foods under normal conditions of use. Certified for these applications
- Recommended for smoked fish, cured meats, charcuterie, and pastries
- Unsuitable for uses requiring temperatures above 120°C
- Not embossable
- Suitable for surface offset printing provided the film is polyester. In this case, do not place food on the printed side
- Unsuitable for total immersion

PACKAGING :

100x200 mm - Carton of 100, pallet of 200 cartons

150x277 mm - Carton of 100, pallet of 480 cartons

STANDARDS :

- Compliant with European regulations 1935/2004, 2023/2006 and 10/2011

Product compliant with European Directive 94/62/EC and its amendment according to European Directive 2004/12/EC



ENVIRONMENTAL CHARACTERISTICS

Gold cardboard tray

BOBET codes : 27453, 27450

The environmental impacts of this product have been analyzed throughout its life cycle.



RAW MATERIALS

- Product made from over 95% recycled materials by weight (inner grey cardboard)
- Solvent-free adhesive

MANUFACTURING



- French supplier
- European manufacturing



END OF LIFE

100% recyclable product, like recycled cardboard