

Technical Data Sheet

2026-10-08 (date of download)
2025-12-02 (last modified date)

Product group: PORTION PACK
Name: Alu coated lid 156X107mm
Item number: 541-0156-019



Technical material



Application



Product specifications

Technical name	LID.ALU.RECT.GOLD
Material category	ALUMINIUM
Shape	RECTANGULAR
Product category	LID
Compartment	N/A
Application	Freezer
Height	2 mm
Top out length	156 mm
Top out width	107 mm
Top in length	148 mm
Top in width	99 mm
Weight/1 pc.	3.45 g (+/-10%)
Weight/1000 pcs.	3.50 kg
Total volume	0 ml

Temperature

Minimum inner temperature	-40 °C
Maximum inner temperature	130 °C
Minimum outer temperature	-40 °C
Maximum outer temperature	200 °C

Material & product features

Material	ALU COATED
Foil description	LACQUER
Inside lacquer/Outside lacquer	Yes/Yes
Lacquer type	Inside PP coex. (BPA NIA), Outside lacq. (BPA detec.)
Lid type	RECTANGULAR PREFORMED SEALABLE LID
Lid features	N/A
Barrier/laminat	Yes
Color (in/out)	COLORLESS/GOLD
Situation	N/A
Suitable for food contact	Yes

Sustainability details

Designed to be recycled	Yes
Mono-material	No
Biodegradeable	No
Biobased	No
Sourced from ASI	No
Suitable for repeated use	No
Total recycled content	% avg

Packaging

Packaging method	N/A
Bag	
Quantity/Bag	1000 pcs (+/- 2%)
EAN bag code	5701022220326
Carton	
Quantity/carton	4000 pcs (+/- 2%)
Carton volume	0.0230 m ³
Carton length	34 cm
Carton width	28 cm
Carton height	24 cm
Net weight/carton	13.8000 kg
Gross weight/carton	14.3000 kg
EAN carton code	5701022220319
Pallet	
Quantity/pallet	96000 pcs (+/- 2%)
Cartons/pallet	24 crt
Cartons/layer	8
Layers/pallet	3
Pallet height	87 cm
Net weight/pallet	343.2 kg
EAN pallet code	N/A

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Related items



531-0323-013



531-0430-011



531-0430-012

Material

- The aluminium foil contains a food approved lubricate, the amount is depending on the shape and complexity of the container.
- Be aware that containers with outside and/or inside lacquer can have limitations on the specified temperature. Lacquer is specified to app. 200°C, but time, food and other conditions may affect heat resistance, therefore it must be tested at the customer. For more information on specific food stuffs, see relevant DOC.

Recycled content

- The recycled content in % is the secondary production aluminium part. This is a calculated average based on raw material supplier data for the last 2 calendar years. It can be subject to changes based on changes from our supplier.
- Be aware that the post-industrial-waste & post-consumer-waste is calculated according to third party information.

Disposal

- The product and the packaging are made of a valuable material. Please recycle where possible and follow the local waste handling guidelines.