

Technical Data Sheet

2026-01-09 (date of download)
2025-07-04 (last modified date)

NO ACIDIC OR SALTY FOODS

Product group: STANDARD ALU.CONTAINERS
Name: Set - 25pack 1900ml Aluminium container - euro pal
Item number: 8319880900



Application:

Be aware to check application details for each item on the following pages.

Product specifications

Technical name	SET.RECT.1900ML.25PACK
Shape	RECTANGULAR
Product category	COMBO PACK
Compartment	1-COMPARTMENT
Top out length	308 mm
Weight/1 pc.	28.42 g (+/-10%)
Weight/1000 pcs.	28.40 kg
Total volume	1900 ml

Packaging

Packaging method Euro Pallet

Bag

Quantity/Bag 25 pcs (+/- 2%)
EAN bag code 5410555076514

Carton

Quantity/carton 200 pcs (+/- 2%)
Carton volume 0.1090 m³
Carton length 59 cm
Carton width 40 cm
Carton height 47 cm
Net weight/carton 5.6840 kg
Gross weight/carton 6.4840 kg
EAN carton code 5410555076521

Pallet

Quantity/pallet 1600 pcs (+/- 2%)
Cartons/pallet 8 crt
Cartons/layer 4
Layers/pallet 2
Pallet height 108 cm
Net weight/pallet 51.9 kg
EAN pallet code N/A

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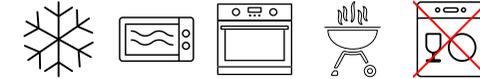
Product group: STANDARD ALU.CONTAINERS
Name: 1900ml Aluminium container - euro pal
Item number: 8319010900



Technical material:



Application:



Rim style:



Product specifications

Technical name	RECT.1900ML.INTERR.VERT.CURL
Material category	ALUMINIUM
Shape	RECTANGULAR
Product category	TRAY
Compartment	1-COMPARTMENT
Application	Grill, Freezer, Microwave, Oven
Height	38 mm
Top out length	308 mm
Top out width	206 mm
Top in length	292 mm
Top in width	191 mm
Base length	279 mm
Base width	178 mm
Weight/1 pc.	28.42 g (+/-10%)
Weight/1000 pcs.	28.40 kg
Total volume	1900 ml

Temperature

Minimum inner temperature	-40 °C
Maximum inner temperature	350 °C
Minimum outer temperature	-40 °C
Maximum outer temperature	350 °C

Material & product features

Material	ALUMINIUM
Foil description	STANDARD
Inside lacquer/Outside lacquer	No/No
Lacquer type	N/A
Barrier/laminat	No/No
Color (in/out)	ALUMINIUM/ALUMINIUM
Tray features	Ridged bottom
Rim style	Interrupted vertical curl
Closing options	Lid
Situation	Ready-to-cook, Ready-to-eat, Ready-to-heat
Suitable for food contact	Yes

Sustainability details

Designed to be recycled	Yes
Mono-material	Yes
Biodegradable	No
Biobased	No
Sourced from ASI	Yes
Suitable for repeated use	No
Total recycled content	84% avg

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NO ACIDIC OR SALTY FOODS

Product group: OTHER
Name: Cardboard/pe/al lid 305x204mm
Item number: 8319840000



Technical material:



Application:



Product specifications

Technical name	LID.CARDBOARD.RECT
Material category	DIVERS
Shape	RECTANGULAR
Product category	LID
Compartment	N/A
Application	Freezer
Height	N/A
Top out length	305 mm
Top out width	204 mm
Top in length	N/A
Top in width	N/A
Weight/1 pc.	20.00 g (+/-10%)
Weight/1000 pcs.	20.00 kg
Total volume	0 ml

Temperature

Minimum inner temperature	-40 °C
Maximum inner temperature	100 °C
Minimum outer temperature	-40 °C
Maximum outer temperature	100 °C

Material & product features

Material	CARDBOARD/PE/AL
Foil description	CRT-PE-ALU
Inside lacquer/Outside lacquer	/
Lacquer type	N/A
Barrier/laminat	No/No
Color (in/out)	ALUMINIUM/WHITE
Situation	N/A
Suitable for food contact	Yes

Sustainability details

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

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Item number 8319880900



Related items:



8319840000

Material

- The aluminium foil contains a food approved lubricate, the amount is depending on the shape and complexity of the container.

Application

- Aluminium containers are safe to use in microwave ovens constructed after 1983 following the instructions that can be found at: www.alufoil.org/about-alufoil/reference-library/aluminium-foil-and-microwave-ovens.html
- When used in any form of heating device (e.g., microwave oven, conventional oven, grill, etc.), the end-user must always refer to and follow the instructions provided by the heating device manufacturer. Plus Pack accepts no responsibility for misuse or deviation from such guidance.

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.

Packaging

- The number of packagings may vary, but the number is equalized by the total order.

Disposal

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