

TECHNICAL SHEET

LID AK CH2000-600

Content	- cc
Length	252 mm
Width	184 mm
Depth	- mm
Nett weight	17,69 gr
Temp	max 80 °C

Material composition	PE : 14gr/m ² Cardboard : 272gr/m ² PE : 18gr/m ² ALU 99% : 21gr/m ² - thickness 8μ PE : 56gr/m ²
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Packaging	Quantity ctn	Dimensions Ctn			Tare Ctn (kg)	Net Ctn (kg)	Gross Ctn (kg)	Ctn/Layer	Layer/Pal	Ctn/Pal	Quantity palet	Height Pal (m)	Gross Pal (kg)
		L(mm)	W(mm)	H(mm)									
600	600	340	250	245	0,24	10,61	10,85	13	3	39	23.400	0,89	443,15

Made of materials that complies with EC 1935/2004, and is assured by :

- * Using raw materials approved and suitable for food packaging, by documentation, to comply with relevant food contact legislation.
- * Verifying that overall and specific migration components from the packaging are within an acceptable limit.
- * Verifying that the sensory properties of the packaging does not influence the food product.

Produced in conformity with CE 2023/2006 on good manufacturing practice for materials and articles intended to come into contact with food.

- * This is assured by the implemented quality assurance systems, the quality control systems and the appropriate documentation control.

Traceability

- * Each box is provided with a label indicating info for traceability.

Proper conditions of transport and storage

- * Long-term storage at 12-24°C and short-term transport at 10-35°C, in an atmosphere as dry as possible
- * Avoid moisture (wetness, condensation, ...) and store in closed room as dry as possible.

ATTENTION : REMOVE LID FROM CONTAINER BEFORE HEATING CONTAINER IN OVEN, MICROWAVE, ...