

**CH1500-8x100**

Content	1500 cc
Top out	250X132 mm
Top in	235x118 mm
Bottom	205x86 mm
Useful Height	70 mm
Height	80 mm
Nett weight	16,37 gr
Alloy	8666 H25 / 8006 H24
Lubrification	300-400 mg/m <sup>2</sup>



EAN-13	
CARTON/BOX	
Quantity	EAN-13
8 x 100	5 410 797 301 351

POLYBAG	
Quantity	EAN-13
100	5 410 797 301 320

Tolerances : thickness +/- 8% (EN546-3) ; weights -8%; dimensions +/- 1mm

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)									
8 x 100	800	585	384	440	0,93	13,10	14,03	4	5	20	16.000	2,35	300,58

**Made of materials that complies with :**

- \* Regulation **2004/1935/EC** on material and articles intended to come into **contact with food** and repealing Directive 89/109/EEC
- \* European Standard **EN602** "Aluminium and aluminium alloys - Wrought products - Chemical composition of semi products used for the fabrication of articles for use in **contact with food** (Version 07/2004)"
- \* Regulation 2006/2023/EC

**Lubrification complies with :**

- \* US Food and Drug Administration FDA21 CFR Ch1 § 172.830 or 178.3910 or 178.3570

**Proper conditions of transport, storage and use**

- \* 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, ...)
- \* Allow 2-3 days in intermediate storage, when moving from cold to warm or damp processing rooms.
- \* Open packaging 2-3 hours prior to use.
- \* Used aluminium alloy can be used within temperature range : -40°C / +250°C (max 60 min). However, content of filled containers can influence these limits.
- \* It is recommended to avoid contact with strongly acidic and/or alkaline products.
- \* The suitability of uncoated aluminium foil containers for specific applications should be ascertained by the relevant user/customer/packer.