

## TECHNICAL SHEET

Capacity	1150 cc
Top Out	230 x 180
Top In	212 x 163
Base	195 x 145
Useful Height	37
Total Height	41
Net Weight	13,09
Model	CH (2)
Gauge	67
Alloy (*0)	8006 H24
Lubrication	(1)
Holes	NO
Diameter	
Colors in/out	ALU/ALU
Rolled edge	2,1 mm
Temperature	-40°C - 350°C

## CH1150 12 x 100

#Pcs pro carton:	1200
#Pcs pro bag	100
#Bags pro carton	12
#Cartons pro palette	12
#Cartons pro layer	3
#Layers Pro palette	4
#Pcs pro palette	14400
Carton dimension L.D.H	400 x 800 x 560 mm
Tare carton (kg)	1,41
Net carton (kg)	15,71
Gross carton (kg)	17,12
Gross palette (kg)	235,40
Palette height (meter)	2,36
Country of Production	(10)

### Welvaartstraat 14-B2200 HERENTALS

EAN code Bag	5410797302020
EAN code cart./Technifil	5410797302013
EAN code Palet	



### FOR DETAILED INFORMATION CONSULT our: "Declaration of Conformity for Aluminium Foil Containers and Lids"

#### Made of materials that complies with :

- \* Regulation **2004/1935/EC** on material and articles intended to come into contact with food and 2023/2006/EC on Good Manufacturing Practices.
- \* European Standard **EN602:2005** "Aluminium and aluminium alloys-Wrought products - Chemical Composition of semi products used for the fabrication of articles for use in contact with food and EN573-3:2014 "Aluminium and aluminium alloys- chemical composition"
- \* Belgium: Royal Decree 12 June 2017 adapting Royal Decree 11 Mai 1992 on FCM.
- \* France: Arrête du 17/8/1987 relatif aux matériaux et objets en aluminium ou en alliages d'aluminium au contacts des denrées, produits et boissons alimentaire ; DGCCRF document DM/4B/COM/001, fiche MCDA n°2B, version 1/1/2016
- \* Netherlands : « Warenwetregeling verpakking en gebruiksartikelen », 328583-11560-VGP.
- \* Product is free of GMO, allergens, nanoparticles, Bisphenol A and are of non-animalorigin.

#### 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.
- \* Aluminium tray can be used within temperature range : -40°C / +350°C (max 60 min). However, content of filled containers can influence these limits. Always remove lid before putting it into the oven.
- \* It is recommended to avoid contact with strongly acidic and/or alkaline products and salty foods. Uncoated aluminium foil containers are not cooking utensils and boiling of aqueous solutions at 100°C should be limited to maximum 1 hour.
- \* The suitability of uncoated aluminium foil containers for specific applications should be ascertained by the relevant user/customer/packer.

#### Tolerances :

thickness (EN546-3) and weight +/- 8%  
dimensions +/- 1 mm pro side

- (0) Or equivalent
- (1) Lubricant approved for food contact, the amount used depends on the shape and complexity of the tray
- (2) Rectangular model with vertical edge
- (3) Rectangular approved model with rolled edge
- (4) Round model with vertical edge
- (5) Round Model with rolled edge
- (6) Lid Aluminium
- (7) Smooth Wall
- (8) Special forms
- (9) Produced in Belgium by Aluvin
- (10) Produced in Europe for Aluvin

