2 Liter Cheese and Butter Tin Pails GA

GA

Technical Specifications

Mold Code	GA
Diameter	85
Length	158
Height	70
Volume	0.9 - 4.2 lt

Applicable Features

Kalınlık

0,22 mm · 0,24 mm · 0,25 mm

İç Kaplama

Silverlaklı · Gold Laklı · Puntalık Laklı · Çift Laklı · Pigment Laklı · Pigment Lak+Laklı · Çift Pigment Laklı · Krem Emaye Laklı · Bej Laklı · Şeffaf Laklı · Krem Laklı · Dekoratif Gold Laklı · Gri Laklı · Yok

Dış Kaplama

Silverlaklı · Gold Laklı · Emaye · Çift Laklı · Ofset Baskılı · Şeffaf Laklı · Dekoratif Gold Laklı · Yok

Delik

Ø39 mm

Kapak

Düz 40 mm Kulaklı · Düz 41 mm · Ø39 Metal Tapa · Kolay Açılır (Alüminyum) · Yok (Ağzı Açık)

Kulp / Menteşe

Yok

39

Yok

Dikiş/Kenet

Dikişli

Dikiş Kaplama

İçi Dışı Laklı · İçi Toz Laklı Dışı Laksız · İçi Laklı Dışı Laksız · İçi Toz Laklı Dışı Laklı · İçi Laksız Dışı Laklı · Yok

Forma / Kordon

Yok

Alternative Sizes

Product	Product	Height	Volume	Kalınlık	İç	Dış	Delik	Kapak	Kulp /	39	Dikiş/Kenet	Dikiş	Forma

KONTENSAN

TECHNICAL DATASHEET

Product Code	Product Name	Height	Volume	Kalınlık	İç Kaplama	Dış Kaplama	Delik	Kapak	Kulp / Menteşe	39	Dikiş/Kene	Dikiş Kaplama	Forma / Kordon
L257	1 lt Peynir Tenekesi	84 mm	1 lt	0,24 mm	Gold Laklı	Gold Laklı	Yok	Kolay Açılır (Alüminyum)	Yok	Yok	Dikişli	İçi Toz Laklı Dışı Laklı	Yok
L259	2 lt Yoğurt Tenekesi	84 mm	1 lt	0,24 mm	Gold Laklı	Gold Laklı	Ø39 mm	Ø39 Metal Tapa	Yok	Yok	Dikişli	İçi Toz Laklı Dışı Laklı	Yok

Product Description

2 Liter Cheese and Butter Tin Pails GA

2 Liter Cheese and Butter Tin Pails GA belong to a metal packaging family that may be used for cheese and other dairy products. Kontensan offers this product within Cheese, Butter Tin Cans, and Pails under Food Tin & Metal Packaging. Different lid and finish combinations can support small-volume filling operations and help brands choose packaging for their products. Businesses looking for an empty cheese tin should check the exact specifications of the selected version.

Which Products Can an Empty Cheese Tin Hold?

An empty cheese tin may be considered for white cheese and similar dairy foods. The GA mold family also includes listed examples for cheese and yogurt. However, no metal package should be assumed suitable for every food without checking its coating. Brine, salt levels, filling temperature and storage time all affect the choice of internal lacquer. Buyers comparing empty white cheese tins should review lid design and food-contact suitability as well as capacity and price.

Technical Structure of the 2 Liter Dairy Tin

The GA mold family datasheet lists an 85 mm diameter, a 158 mm length and a 70 mm reference height. Its capacity range is 0.9 to 4.2 liters, so the final height of a specific two-liter version must be confirmed separately. Available sheet thicknesses are 0.22 mm, 0.24 mm and 0.25 mm. Internal finishes include silver, gold and different pigment lacquers. Exterior options include lacquer, enamel and offset printing. The body has a seam but no handle or reinforcing bead. The range includes a 39 mm opening, metal plugs, easy-open aluminum lids and open-top options.

Lid Options and Printed Cheese Tin Packaging

The L257 one-liter cheese tin shown in the datasheet has an easy-open aluminum lid. The L259 line is named as a two-liter yogurt tin, but its capacity field states one liter. This entry should not be used as confirmed dimensions for the two-liter product. Offset printing may support branded packaging. However, the final combination of lid type and printing must be approved before production.

Checks Before Ordering Wholesale Empty Cheese Tins

When ordering wholesale empty cheese tins, buyers should review actual filling volume, sheet thickness, lid type, seam coating and internal lacquer together. Choosing a supplier of tin cans for dairy products requires sample filling, closure checks and food-contact verification, not price alone. Kontensan has manufactured metal packaging since 1980. The GA family offers several options for smaller dairy packages, but buyers should not assume that every version has the same standard specifications.

Frequently Asked Questions - FAQ

What is the diameter of the two-liter cheese and butter tin?

The GA mold family has an 85 mm diameter. The final height of the two-liter version must be confirmed.

Which metal thicknesses are available for the GA tin?

The technical datasheet lists 0.22 mm, 0.24 mm and 0.25 mm sheet metal options.

Which closures are offered for this dairy tin?

The GA family lists 39 mm metal plugs, easy-open aluminum lids and open-top versions. The final closure depends on the selected configuration.