1 Liter Cheese and Butter Tin Pails LA

LA

Technical Specifications

Mold Code	LA
Diameter	99
Height	38
Volume	0.3 - 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

Yok

Kapak

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 Code	Product Name	Height	Volume	Kalınlık	İç Kaplama	Dış Kaplama	Delik	Kapak	Kulp / Menteşe	39	Dikiş/Kenet	Dikiş Kaplama	Forma / Kordon

KONTENSAN

TECHNICAL DATASHEET

Product Code	Product Name	Height	Volume	Kalınlık	İç Kaplama	Dış Kaplama	Delik	Kapak	Kulp / Menteşe	39	Dikiş/Kenet	Dikiş Kaplama	Forma / Kordon
L546	1 lt Krema. Sade Yağ Tenekesi	128 mm	1 lt	0,24 mm	Gold Laklı	Gold Laklı	Yok	Kolay Açılır (Alüminyum)	Yok	Yok	Dikişli	İçi Toz Laklı Dışı Laklı	Yok

Product Description

1 Liter Cheese and Butter Tin Pails LA

1 Liter Cheese and Butter Tin Pails LA are a small-volume metal packaging family that may be used for cream, clarified butter and other dairy products when suitability is confirmed. Kontensan offers this product under Cheese, Butter Tin Cans, and Pails within Food Tin & Metal Packaging. Its target one-liter capacity and easy-open lid option can support retail or professional filling operations. For businesses looking for an empty cheese tin, the right choice depends on food-contact suitability and filling conditions.

Where Can an Empty Cheese Tin or Dairy Package Be Used?

The LA mold datasheet includes a one-liter example for cream and clarified butter. Producers seeking empty cheese tins or packaging for white cheese may also review this category. However, internal coatings suitable for cream or clarified butter should not automatically be considered suitable for cheese stored in brine. Salt levels, fat content, filling temperature and expected shelf life affect the coating choice. When comparing empty white cheese tin prices, buyers should consider lacquer and lid design as well as unit cost.

Technical Features of the One-Liter Dairy Tin

The LA mold family has a diameter of 99 mm and a volume range from 0.3 to 2 liters. The general 38 mm reference height is not the final height of the one-liter product. The L546 one-liter cream and clarified butter tin is 128 mm high. This example uses 0.24 mm metal, gold lacquer inside and outside, an easy-open aluminum lid and a seamed body. Its seam has powder lacquer inside and lacquer outside. Available sheet thicknesses across the LA family are 0.22, 0.24 and 0.25 mm. The body has no handle, hinge or reinforcing bead.

Easy-Open Lid, Internal Lacquer and Printing Options

The LA family offers easy-open aluminum lids and open-top versions. Interior finishes include silver, gold and different pigment lacquers, while exterior options include lacquer, enamel and offset printing. These are mold-family possibilities, not standard features of every L546 tin. Custom brand printing, lid selection and the coating that touches the food must be confirmed separately before manufacturing.

What Matters When Ordering Wholesale Dairy Tins?

Before buying wholesale empty cheese tins or one-liter dairy containers, manufacturers should check actual filling capacity, sheet thickness, lacquer, seam protection and opening method together. A producer of tin cans for dairy products should not be selected on price alone. Kontensan has manufactured metal packaging since 1980 and offers options for different food packaging needs. Buyers should test sample filling, lid performance and the final package's suitability for food contact before ordering.

Frequently Asked Questions - FAQ

What are the diameter and height of the one-liter LA tin?

The LA mold family is 99 mm in diameter. The L546 one-liter cream and clarified butter tin is 128 mm high.

Which metal thicknesses can be used for the LA tin?

The family offers 0.22, 0.24 and 0.25 mm metal. The L546 example uses 0.24 mm.

Can the one-liter dairy tin have custom printing?

Offset printing is an option within the LA family. The selected artwork, lid and internal coating must be confirmed before production.