10 Liter Cheese and Butter Tin Pails CA

CA

Technical Specifications

Mold Code	CA
Diameter	198
Length	198
Height	170
Volume	6 - 12 lt

Applicable Features

Kalınlık

0,24 mm · 0,25 mm · 0,28 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

Ø32 mm · Ø39 mm · Ø42 mm · Ø56 mm

Kapak

Pratik 32 mm · Pratik 32 mm, Ventilli · Pratik 42 mm · Pratik 42 mm, Ventilli · Pratik 42 mm, Pütür · Pratik 43 mm Vidalı · Pratik 56 mm · Pratik 56 mm Sıkma · Pratik 56 mm Ventilli · Düz 40 mm Kulaklı · Düz 41 mm · Ø39 Metal Tapa · Ø42 Metal Tapa · Ø56 Metal Tapa

Kulp / Menteşe

Plastik

39

Sarı · Mavi · Yeşil · Beyaz · Kırmızı · Siyah · Turuncu · 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/Kene	Dikiş Kaplama	Forma / Kordon
L010	11 lt Krema. Sadeyağ Tenekesi	293 mm	11 lt	0,28 mm	Gold Laklı	Gold Laklı	Ø39 mm	Ø39 Metal Tapa	Plastik	Yok	Dikişli	İçi Toz Laklı Dışı Laklı	Yok

Product Description

10 Liter Cheese and Butter Tin Pails CA

10 Liter Cheese and Butter Tin Pails CA are metal packaging options for dairy products such as cheese, cream and clarified butter. Kontensan offers this model within Cheese, Butter Tin Cans, and Pails under Food Tin & Metal Packaging. The intended ten-liter capacity serves dairy manufacturers during filling and transport. When choosing an empty cheese tin, buyers should consider more than volume. The internal coating and closure must match the product and its filling conditions.

Which Dairy Products Can an Empty Cheese Tin Hold?

An empty cheese tin may be considered for white cheese and other dairy foods. The same mold family also includes tins for cream and clarified butter. However, salt levels in cheese brine, fat content and storage time all affect the choice of internal coating. Buyers researching white cheese tin containers should review food-contact suitability and filling conditions, not just price. No single lacquer should be assumed suitable for every dairy product.

Technical Features of the 10 Liter Dairy Tin

The CA mold datasheet lists a diameter of 198 mm, a length of 198 mm and a reference height of 170 mm. The family covers capacities from 6 to 12 liters. The final height of a specific ten-liter version should be confirmed before ordering. Available sheet thicknesses are 0.24 mm, 0.25 mm and 0.28 mm. Internal finishes include gold, silver and pigment lacquers, while exterior options include lacquer, enamel and offset printing. The body has a seam and can be fitted with a plastic handle. Opening diameter options are 32, 39, 42 and 56 mm, with different compatible lids and metal plugs.

Closure and Printing Options for Dairy Tin Packaging

Manufacturers should check that the opening diameter and lid type match their filling equipment. The CA range includes practical closures, some vented lids and metal plugs. Offset printing can display a brand design on the metal surface. The datasheet also lists an L010 cream and clarified butter tin with an 11-liter capacity, a 293 mm height and 0.28 mm metal. These measurements should not be presented as the dimensions of the ten-liter version.

What to Check Before Ordering Wholesale Cheese Tins

For wholesale empty cheese tins, capacity, metal thickness, internal coating, opening and plug type, and printing all affect the price. Buyers should compare quotations using the same technical configuration. Kontensan has manufactured metal packaging since 1980. Sample filling tests and food-contact checks help confirm the right tin cans for dairy products before production begins.

Frequently Asked Questions - FAQ

What is the diameter of the 10-liter cheese and butter tin?

The CA mold family has a diameter of 198 mm. The final height of a specific ten-liter version should be confirmed.

Which metal thicknesses are available for the CA tin?

The technical datasheet includes 0.24 mm, 0.25 mm and 0.28 mm options.

Can the dairy tin have custom printing and different closures?

Yes. The CA family includes offset printing, several opening diameters and different lids and metal plugs. The selected combination must be confirmed before ordering.