10 Liter Halva and Tahini Tin Box CA

CA

Technical Specifications

Mold Code	CA
Diameter	198
Length	198
Height	170
Volume	6.6 - 12.7 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 · Ø42 mm

Kapak

Pratik 32 mm · Pratik 32 mm, Ventilli · Pratik 42 mm · Pratik 42 mm, Ventilli · Pratik 42 mm, Pütür · Pratik 43 mm Vidalı · Ø42 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

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
L137	11 lt Tahin ve Pekmez Tenekesi	293 mm	11 lt	0,28 mm	Gold Laklı	Gold Laklı	Ø42 mm	Pratik 42 mm	Plastik	Sarı	Dikişli	Yok	Yok

Product Description

10 Liter Halva and Tahini Tin Box CA

10 Liter Halva and Tahini Tin Box CA represents a mold family designed for larger food packaging needs. Kontensan offers this group within Halva, Tahini, Molasses and Jam Tin Cans, and Pails under Food Tin & Metal Packaging. When choosing a metal halva box or an empty tahini container, nominal volume is only one factor. The closure, metal thickness, inner coating and handling requirements also matter. Although the CA mold family is named as a 10-liter product, the finished example in its datasheet is the 11-liter L137 version. Its specifications should not automatically be assigned to a finished 10-liter container.

Dimensions of the Halva and Tahini Tin Family

The CA mold has a diameter and length of 198 mm and a reference height of 170 mm. Its capacity range is 6.6 to 12.7 liters. The listed metal thickness options are 0.24, 0.25 and 0.28 mm. These values describe the mold family rather than one finished product. The documented L137 tahini and molasses container holds 11 liters, measures 293 mm high and uses 0.28 mm sheet metal. Both its inner and outer surfaces have gold lacquer, and its body is seamed. The 170 mm mold reference is not the finished height of L137.

42 mm Practical Closure and Plastic Handle

The L137 version has a 42 mm opening, a matching practical closure, a yellow plastic handle and a seamed body. No seam coating or shaped reinforcement is listed for this version. The wider CA family also includes 32 mm openings, other closures, metal plugs, different colors and lacquer finishes. These alternatives are not all standard features of L137. Buyers should verify food-contact suitability for tahini, molasses or halva and check the performance of the closure on their filling line before ordering.

Wholesale Tahini and Molasses Tin Supply

For wholesale molasses tins or metal halva packaging, quotations should clearly state the product code, actual capacity, closure type, inner lacquer, sheet thickness and order quantity. Kontensan's metal offset printing facilities may support custom branded packaging in suitable configurations. However, printing is not documented as a standard L137 feature. Products should not be assumed suitable for jam or other foods without checking food safety requirements and regulations in the destination market.

Frequently Asked Questions - FAQ

Is the CA container a 10-liter or 11-liter product?

The CA mold family is titled 10 liters, but its documented finished L137 version holds 11 liters. Finished 10-liter specifications require separate confirmation.

What is the finished height of the L137 container?

L137 is 293 mm high. The 170 mm measurement is a reference height for the CA mold.

Which closure does the L137 tin use?

L137 is listed with a 42 mm practical closure, a matching opening and a yellow plastic handle.