2 Liter Halva Tin Box CC

CC

Technical Specifications

Mold Code	CC
Diameter	198
Length	198
Height	35
Volume	1.3 - 7 lt

Applicable Features

Kalınlık

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

Geçme Kapak

Kulp / Menteşe

Yok

39

Yok

Dikiş/Kenet

Kenetli

Dikiş Kaplama

Yok

Forma / Kordon

Yok

Alternative Sizes

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

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TECHNICAL DATASHEET

Product Code	Product Name	Height	Volume	Kalınlık	İç Kaplama	Dış Kaplama	Delik	Kapak	Kulp / Menteşe	39	Dikiş/Kenet	Dikiş Kaplama	Forma / Kordon
L461	2 lt Helva Kutusu	50 mm	2 lt	0,24 mm	Gold Laklı	Emaye	Yok	Geçme Kapak	Yok	Yok	Kenetli	Yok	Yok

Product Description

2 Liter Halva Tin Box CC

2 Liter Halva Tin Box CC is a folded-seam metal packaging option for producers selling halva in two-liter containers. Kontensan offers this model within Halva, Tahini, Molasses and Jam Tin Cans, and Pails under Food Tin & Metal Packaging. When buying wholesale halva tins, capacity is only one requirement. Finished dimensions, lid design and the inner surface in contact with food must also be considered. Buyers should distinguish the CC mold family's general options from the verified specifications of the finished L461 product.

Technical Specifications of the Two-Liter Halva Tin

The CC mold family lists a diameter and length of 198 mm, a reference height of 35 mm and a capacity range from 1.3 to 7 liters. However, the finished L461 model is 50 mm high. L461 holds two liters and uses 0.24 mm sheet metal. Its interior has gold lacquer, while the exterior has an enamel finish. The body has a folded seam and the closure is a slip-on lid. No separate opening, handle, seam coating or decorative ribbing is listed. Filling-line planning should use the finished 50 mm height rather than the 35 mm mold reference.

Inner Gold Lacquer and Outer Enamel Finish

The gold-lacquered interior and enamel exterior are key features that distinguish L461. The wider CC family also lists different inner and outer coatings and a 0.25 mm metal option. These alternatives are not confirmed standard features of L461. Before ordering, producers should check whether the slip-on lid suits their filling and shipping processes. They should also confirm that the inner coating is suitable for food contact with halva and meets destination-market requirements. Suitability for tahini, molasses or jam cannot be assumed simply from the category name.

Wholesale Halva Tins and Branded Metal Packaging

Prices from different halva tin manufacturers should be compared using the same specifications, including 0.24 mm metal, an inner gold lacquer, an enamel exterior and a slip-on lid. Kontensan's metal offset printing facilities may support custom branded designs in suitable configurations, but printing is not a confirmed standard feature of L461. Quotations should clearly state the product code, order quantity and printing requirements. Exporters should also review food-contact and labeling requirements in their destination markets.

Frequently Asked Questions - FAQ

How tall is the finished two-liter CC halva tin?

The finished L461 model is 50 mm high. The CC mold family's 35 mm value is a reference dimension only.

What are the interior and exterior finishes of L461?

L461 has a gold-lacquered interior and an enamel exterior. Both surfaces should not be described as gold-lacquered.

Which lid does the two-liter halva container use?

L461 has a slip-on lid and a folded-seam body. No separate opening or carrying handle is listed.