2 Liter Halva Tin Box OA

OA

Technical Specifications

Mold Code	OA
Diameter	153
Height	38
Volume	0.7 - 5 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

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
L941	2 lt Helva Kutusu	109 mm	2 lt	0,24 mm	Gold Laklı	Gold Laklı	Yok	Geçme Kapak	Yok	Yok	Dikişli	İçi Toz Laklı Dışı Laklı	Yok

Product Description

2 Liter Halva Tin Box OA

2 Liter Halva Tin Box OA is a metal packaging solution with a seamed body for two-liter halva filling. Kontensan offers this product within Halva, Tahini, Molasses and Jam Tin Cans, and Pails under Food Tin & Metal Packaging. The finished two-liter halva box in the OA mold family is identified by code L941. Its capacity, finished height, metal thickness, surface coating and closure are clearly listed in the datasheet. For businesses ordering wholesale halva tins, price and volume are not the only considerations. Filling methods and the suitability of the food-contact coating also matter. Using confirmed finished-product specifications helps buyers avoid ordering the wrong model.

Dimensions and Metal Thickness of the Two-Liter Halva Box

The OA mold family lists a diameter of 153 mm, a reference height of 38 mm and a capacity range from 0.7 to 5 liters. Its sheet metal options are 0.24 mm and 0.25 mm. However, the finished L941 model holds two liters, has a height of 109 mm and uses 0.24 mm sheet metal. The mold reference of 38 mm must not be used instead of the finished product's 109 mm height. Buyers should use actual finished dimensions when planning filling lines, shipping cartons and warehouse stacking. Halva boxes with the same volume may have different heights or closure systems. Reliable comparisons between manufacturers of empty halva containers require matching dimensions and materials.

Seamed Body, Slip-on Lid and Gold Lacquer

L941 has gold lacquer on its inner and outer surfaces. The body has a welded side seam and closes with a slip-on lid. The seam is protected by powder lacquer on the inside and lacquer on the outside. The finished-product record does not list a separate opening, carrying handle, decorative rib or body shaping. The wider OA family offers other lacquer, seam coating and exterior finish options, but they are not all standard features of L941. Buyers should confirm that the inner coating suits the halva's oil content, filling temperature and planned shelf life. The slip-on lid should also meet storage and transport requirements. A food-contact decision cannot be based on the appearance of the metal container alone.

Wholesale Halva Tins and Custom Printed Packaging

When comparing halva tin manufacturers and suppliers of empty metal halva boxes, each quotation should state the L941 code, two-liter capacity, 109 mm height, 0.24 mm metal, gold-lacquered surfaces and slip-on lid. Kontensan's metal offset printing facilities may support branded packaging in suitable production configurations, but offset printing is not a confirmed standard feature of L941. Wholesale buyers should confirm minimum order quantities, printing availability and delivery terms separately. The category name alone does not prove that this container can also be used for tahini, molasses or jam. Buyers should check coating suitability and filling requirements for each food product rather than assuming that all products in the category have identical needs.

Frequently Asked Questions - FAQ

What is the finished height of the two-liter OA halva tin?

The finished L941 model measures 109 mm high. The OA mold's 38 mm figure is a reference measurement, not the finished height.

Which lid and coatings does L941 use?

L941 has a slip-on lid and a welded side-seam body. Both surfaces have gold lacquer, with powder lacquer inside the seam and lacquer outside.

Does L941 include a handle or decorative rib?

No. The finished L941 datasheet lists neither a carrying handle nor decorative ribbing.