1.2 Liter Halva Tin Box FA

FA

Technical Specifications

Mold Code	FA
Diameter	103
Length	166
Height	36
Volume	0.5 - 3 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

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
L506	1/2 lt Helva Kutusu	36 mm	0.5 lt	0,24 mm	Gold Laklı	Gold Laklı	Yok	Kristal Kapak	Yok	Yok	Kenetli	Yok	Yok

Product Description

1.2 Liter Halva Tin Box FA

1.2 Liter Halva Tin Box FA is a metal packaging name associated with the FA mold family, which supports different sizes for halva packaging. Kontensan offers this family within Halva, Tahini, Molasses and Jam Tin Cans, and Pails under Food Tin & Metal Packaging. Choosing a halva container requires more than checking its capacity. Buyers also need to consider the finished height, metal thickness, lid design and suitability of the inner coating for food contact. Although the FA mold family's range includes 1.2 liters, the finished product described in detail in the datasheet is the 500 ml L506 version. These two capacities should not be confused.

FA Mold Dimensions and Halva Tin Capacity Range

The FA mold family lists a diameter of 103 mm, a length of 166 mm and a reference height of 36 mm. Its capacity range is 0.5 to 3 liters. The available metal thickness options are 0.24 mm and 0.25 mm. However, family-wide options are not necessarily standard specifications of every finished product. The documented L506 halva container holds 500 ml, has a finished height of 36 mm and uses 0.24 mm sheet metal. When ordering a container larger than one liter, buyers should confirm the product code, exact finished dimensions and production availability. A mold capacity range alone does not prove the technical details of a finished 1.2-liter version.

Crystal Lid, Gold Lacquer and Folded-Seam Body

The crystal lid is an important feature that distinguishes L506 from some other halva boxes. Both its inner and outer surfaces have gold lacquer, and the body uses a folded seam. The finished-product entry does not list a separate opening, handle, seam coating or decorative body shaping. The general FA mold specifications mention a slip-on lid, but the L506 product row specifically states a crystal lid. Buyers should therefore confirm the closure type together with the product code before ordering. Food-contact suitability should be checked against the halva's oil content, filling temperature, lid contact conditions and expected shelf life.

Wholesale Halva Tins and Custom Printing Options

When comparing halva tin manufacturers, buyers should review capacity, actual body dimensions, metal thickness, inner lacquer, lid type and order quantity under the same specification. Kontensan's metal offset printing facilities may support branded containers in suitable configurations. Custom printing is not, however, a confirmed standard feature of L506. If the order is for a 1.2-liter halva box, the finished version's availability and specifications should be checked separately. The category name does not confirm that the same tin can be used for tahini, molasses or jam. Food-contact and filling compatibility must be verified for each product.

Frequently Asked Questions - FAQ

Is a finished 1.2-liter halva box confirmed in the FA family?

The FA mold range is 0.5 to 3 liters, but the provided datasheet does not identify a finished 1.2-liter product code or exact specifications.

What is the capacity and height of L506?

The L506 halva box holds 500 ml, has a finished height of 36 mm and uses 0.24 mm sheet metal.

What lid is used on the L506 halva box?

The L506 product row specifies a crystal lid. The body has a folded seam and gold lacquer inside and outside.