1.4 Liter Halva Tin Box LD

LD

Technical Specifications

Mold Code	LD
Diameter	99
Height	38
Volume	0.25 - 2.2 lt

Applicable Features

Kalınlık

0,22 mm · 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

Yok

Dikiş Kaplama

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

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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
L124	200 ml Helva Kutusu	27 mm	200 ml	0,24 mm	Gold Laklı	Gold Laklı	Yok	Geçme Kapak	Yok	Yok	Yok	Yok	Yok

Product Description

1.4 Liter Halva Tin Box LD

1.4 Liter Halva Tin Box LD is a product name within the LD metal packaging mold family, which may support different sizes for halva producers. Kontensan presents this family under Halva, Tahini, Molasses and Jam Tin Cans, and Pails within Food Tin & Metal Packaging. Buyers of empty halva tins should review more than a product's nominal volume. Finished dimensions, sheet metal thickness, lid design and the inner food-contact surface are also important. The general capacity range of the LD mold includes 1.4 liters. However, the supplied datasheet gives detailed finished-product information only for L124, a 200 ml halva box. Its confirmed technical specifications must not be treated as the exact features of a finished 1.4-liter container.

LD Mold Diameter, Height and Capacity Range

The LD mold family has a diameter of 99 mm, a reference height of 38 mm and a listed capacity range from 0.25 to 2.2 liters. Available sheet metal thickness options are 0.22 mm, 0.24 mm and 0.25 mm. These are general production possibilities across the family, not evidence that all finished boxes have identical measurements or material thicknesses. The L124 finished-product entry describes a 200 ml container with a 27 mm height and 0.24 mm sheet metal. In particular, the 38 mm mold reference height and the 27 mm finished height are different measurements. Wholesale buyers requesting a 1.4-liter halva box should confirm that finished variant's code and production dimensions with the manufacturer. Filling equipment, cartons and retail shelf plans should use verified final packaging data rather than assumed measurements.

Slip-on Lid and Gold-Lacquered Inner and Outer Surfaces

The L124 halva box uses a slip-on lid and has gold lacquer on its inner and outer surfaces. Its finished-product record does not list a separate opening, handle, welded or folded seam, seam coating, or decorative ribbing. The wider LD family includes alternative inner lacquers, exterior finishes and offset printing options, but these are not all confirmed standard features of L124. Buyers selecting an empty metal halva box should check that the inner lacquer suits the halva's oil content, filling temperature and expected storage period. They should also assess whether the slip-on lid meets the intended filling, closing, storage and shipping conditions. Gold-lacquered surfaces alone do not guarantee suitability for every food product or a particular level of leak resistance.

Wholesale Halva Tins and Packaging Orders

When comparing halva tin manufacturers or suppliers of empty halva boxes, buyers need a clear technical specification. For L124, the documented details are 200 ml capacity, 27 mm finished height, 0.24 mm sheet metal, gold lacquer on both surfaces and a slip-on lid. Kontensan's metal offset printing facilities may support branded packaging in suitable production configurations. However, offset printing is not a documented standard feature of L124. If a wholesale buyer requires a 1.4-liter container, the availability, dimensions, closure design and order conditions of that finished version must be confirmed separately. The category name does not prove that the same box is suitable for tahini, molasses or jam. Food-contact suitability should be checked independently for each product and its filling requirements.

Frequently Asked Questions - FAQ

Can the LD mold family support a 1.4-liter halva box?

The listed LD capacity range of 0.25 to 2.2 liters includes 1.4 liters. However, the supplied datasheet does not confirm the finished dimensions of that version; availability and specifications need separate confirmation.

What are the capacity and finished height of L124?

L124 holds 200 ml, measures 27 mm high and uses 0.24 mm sheet metal.

Which lid and surface coating does L124 have?

L124 has a slip-on lid and gold lacquer on both the inner and outer surfaces. No handle or separate opening is listed.