1 Liter Slip-lid Halva Tin Box DA

DA

Technical Specifications

Mold Code	DA
Diameter	158
Length	158
Height	38
Volume	1 - 2.75 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

Dekoratif Kordon

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
L165	1 lt Kenetli Helva Kutusu	38 mm	1 lt	0,24 mm	Gold Laklı	Gold Laklı	Yok	Geçme Kapak	Yok	Yok	Kenetli	Yok	Yok

Product Description

1 Liter Slip-lid Halva Tin Box DA

1 Liter Slip-lid Halva Tin Box DA is a one-liter metal packaging option for halva producers. Kontensan offers this product within Halva, Tahini, Molasses and Jam Tin Cans, and Pails under Food Tin & Metal Packaging. When selecting a halva container, buyers should check more than its nominal capacity. The folded body joint, lid design, inner coating and finished dimensions are also important. For wholesale halva tins, the general options of a mold family must be kept separate from the confirmed specifications of a particular product.

Technical Dimensions of the One-Liter Halva Tin

The DA mold family has a diameter and length of 158 mm, a reference height of 38 mm and a capacity range of 1 to 2.75 liters. The finished L165 version in this family holds one liter and is 38 mm high. L165 uses 0.24 mm sheet metal. Both the inner and outer surfaces have gold lacquer. The body has a folded seam and the closure is a slip-on lid. There is no separate opening, handle, seam coating or shaped reinforcement. Although the mold family also lists 0.25 mm metal as an option, this is not the standard thickness recorded for L165. Buyers should use the L165 code and finished dimensions when ordering.

Folded Seam, Slip-on Lid and Inner Lacquer

The folded body joint and slip-on lid are key features of this one-liter halva container. The DA mold family lists decorative ribbing as an option, but the finished L165 record has no ribbing or other body shaping. Several internal and external coatings are also possible within the family, while gold lacquer is the confirmed finish for L165. Producers should request food-contact documentation based on the halva's oil content, filling temperature and contact time. They should also check lid performance during filling, storage and shipping.

Wholesale Halva Tins and Custom Printing

When comparing halva tin manufacturers, buyers should include sheet thickness, lid type, inner lacquer, quantity and printing requirements in the same specification. Kontensan's metal offset printing equipment can support branded packaging in suitable configurations, but printing is not a confirmed standard feature of L165. Empty metal halva tin prices should only be compared between containers with equivalent features. The category name alone does not confirm that this box is suitable for tahini, molasses or jam. Compatibility for those foods must be checked separately.

Frequently Asked Questions - FAQ

What is the height of the one-liter DA halva box?

The finished L165 version is 38 mm high. The DA mold family's reference height is also listed as 38 mm.

Which lid is used on the folded-seam halva box?

L165 uses a slip-on lid. No separate opening or carrying handle is listed.

Does the L165 halva box have decorative ribbing?

No. Decorative ribbing is an option for the wider DA mold family, but it is not listed for the finished L165 version.