2 Liter Halva Tin Box DG

DG

Technical Specifications

Mold Code	DG
Diameter	256
Length	168
Height	35
Volume	1.5 - 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

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
L391	2 lt Helva Kutusu	45 mm	2 lt	0,24 mm	Gold Laklı	Gold Laklı	Yok	Geçme Kapak	Yok	Yok	Kenetli	Yok	Yok

Product Description

2 Liter Halva Tin Box DG

2 Liter Halva Tin Box DG is a two-liter metal packaging option for halva producers. Kontensan offers this model within Halva, Tahini, Molasses and Jam Tin Cans, and Pails under Food Tin & Metal Packaging. When selecting empty halva tins, buyers should consider more than capacity. Body shape, finished height, inner coating and lid design also matter. The finished L391 version in the DG family has a folded-seam body and a slip-on lid. For wholesale orders, buyers should separate general mold-family options from the confirmed features of a finished product.

Dimensions and Metal Thickness of the Two-Liter Halva Box

The DG mold family has a listed diameter of 256 mm, a length of 168 mm and a reference height of 35 mm. The family covers capacities from 1.5 to 5 liters. However, the finished L391 halva box holds two liters and measures 45 mm high. L391 uses 0.24 mm sheet metal. The mold family also lists a 0.25 mm thickness option, but this is not a standard feature confirmed for L391. Production and storage planning should use the finished height of 45 mm instead of treating the 35 mm mold reference as a final product measurement.

Gold-Lacquered Surfaces and Slip-on Lid

L391 has gold lacquer on both its inner and outer surfaces. The body uses a folded seam, and the container closes with a slip-on lid. The finished-product record does not list a separate opening, carrying handle, seam coating or decorative body shaping. Although the DG mold family offers several lacquer and exterior finish options, they are not all standard on L391. Halva producers should confirm that the inner coating is suitable for food contact, taking account of the product's oil content, filling temperature and contact time. The lid should also be checked against storage and shipping conditions.

Wholesale Halva Tins and Custom Printing

When comparing wholesale halva tin manufacturers, buyers should specify the same metal thickness, inner lacquer, lid, actual volume and order quantity. Kontensan's metal offset printing facilities may support branded designs in suitable production configurations, but custom printing is not a confirmed standard feature of L391. Using the L391 product code in a quotation helps avoid confusion with other DG versions. Buyers should not assume that the same box is suitable for tahini, molasses or jam simply because these products share a category. Coating, filling and closure compatibility must be verified for each food.

Frequently Asked Questions - FAQ

What is the finished height of the DG halva tin?

The finished two-liter L391 version is 45 mm high. The DG family's 35 mm value is a mold reference.

Which coatings and lid does L391 use?

L391 has gold lacquer inside and outside, a folded-seam body and a slip-on lid.

Does L391 have a handle or separate opening?

No. The L391 product record does not list a carrying handle or separate opening.