1.2 Liter Welded-side-seam Halva Tin Box JD

JD

Technical Specifications

Mold Code	JD
Diameter	120
Length	120
Height	34
Volume	0.5 - 2.3 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

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	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
L367	500 ml Helva Kutusu	36 mm	500 ml	0,24 mm	Gold Laklı	Emaye	Yok	Geçme Kapak	Yok	Yok	Dikişli	Yok	Yok

Product Description

1.2 Liter Welded-side-seam Halva Tin Box JD

1.2 Liter Welded-side-seam Halva Tin Box JD is a product name within the JD mold family, which covers different halva packaging volumes. Kontensan offers this family under Halva, Tahini, Molasses and Jam Tin Cans, and Pails within Food Tin & Metal Packaging. When choosing a seamed halva container, buyers should check more than capacity. Finished dimensions, the inner coating, lid design and filling conditions also matter. As the datasheet does not provide finished-product details for a 1.2-liter version, its exact technical features cannot be treated as confirmed.

Dimensions of the JD Seamed Halva Tin Family

The JD mold family has a diameter and length of 120 mm, a reference height of 34 mm and a capacity range from 0.5 to 2.3 liters. This range may allow a 1.2-liter version, but the datasheet does not identify a finished product code for that capacity. The documented L367 halva box holds 500 ml and is 36 mm high. L367 uses 0.24 mm sheet metal, a seamed body and a slip-on lid. Buyers should not confuse the 34 mm mold reference with the finished product's 36 mm height.

Gold-Lacquered Interior and Enamel Exterior

The finished L367 model has gold lacquer on its inner surface and an enamel finish outside. No separate opening, carrying handle, seam coating or shaped reinforcement is listed. The JD family also includes 0.25 mm metal and several other lacquer options. These alternatives are not automatically standard features of L367. Before ordering empty metal halva tins, buyers should confirm food-contact suitability based on the product's oil content and filling temperature. Suitability for tahini, molasses or jam cannot be assumed from the category name alone.

Wholesale Halva Tins and Custom Printing

Halva packaging suppliers should be compared using the same product code, actual capacity, metal thickness, lid and coating requirements. Kontensan's metal offset printing facilities may support branded packaging on suitable configurations, but custom printing is not documented as a standard feature of L367. If buyers require a 1.2-liter version, they should request confirmation of finished dimensions, production availability and the closure system before comparing wholesale quotations. This makes price comparisons more meaningful and reduces specification errors.

Frequently Asked Questions - FAQ

Is a finished 1.2-liter JD halva container confirmed?

The mold range is 0.5 to 2.3 liters, but the datasheet does not list a finished 1.2-liter product code or specifications.

What are the capacity and height of L367?

L367 holds 500 ml and has a finished height of 36 mm.

Which coating and lid does L367 use?

It has a gold-lacquered interior, an enamel exterior and a slip-on lid.