2 Liter Welded-side-seam Halva Tin Box RA

RA

Technical Specifications

Mold Code	RA
Diameter	215
Height	35
Volume	1.2 - 8.8 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

Dekoratif Kordon

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/Kene	Dikiş Kaplama	Forma / Kordon
L557	4 lt Helva Kutusu	122 mm	4 lt	0,24 mm	Gold Laklı	Gold Laklı	Yok	Geçme Kapak	Yok	Yok	Dikişli	Yok	Yok
L556	2 lt Helva Kutusu	64 mm	2 lt	0,24 mm	Gold Laklı	Gold Laklı	Yok	Geçme Kapak	Yok	Yok	Dikişli	Yok	Yok

Product Description

2 Liter Welded-side-seam Halva Tin Box RA

2 Liter Welded-side-seam Halva Tin Box RA is a metal packaging option for halva producers selling two-liter products. Kontensan offers it within Halva, Tahini, Molasses and Jam Tin Cans, and Pails under Food Tin & Metal Packaging. The finished product for this capacity in the RA mold family is identified by code L556. Its confirmed features include a welded side seam, slip-on lid and gold-lacquered surfaces. When buying wholesale halva tins, volume alone is not enough. Buyers should also review finished height, metal thickness and closure design. A clear technical comparison supports accurate pricing, purchasing decisions and filling-line planning.

Dimensions of the Two-Liter Seamed Halva Tin

The RA mold family has a listed diameter of 215 mm, a reference height of 35 mm and a capacity range from 1.2 to 8.8 liters. Its sheet metal options include 0.24 mm and 0.25 mm. However, the finished L556 model holds two liters, measures 64 mm high and uses 0.24 mm sheet metal. The 35 mm mold reference must not be mistaken for the finished container's 64 mm height. The same datasheet also lists L557, a four-liter version with a finished height of 122 mm and 0.24 mm sheet metal. These figures show how finished dimensions differ between capacities. Shipping cartons and filling equipment should be planned using the L556 product's actual measurements.

Slip-on Lid, Welded Seam and Gold Lacquer

L556 has gold lacquer on both its inner and outer surfaces. Its body uses a welded side seam, and it closes with a slip-on lid. The finished product record does not list a separate opening, carrying handle, seam coating or decorative rib. The wider RA family includes other lacquer and seam coating options, but they are not confirmed standard features of L556. When choosing an empty halva tin can, buyers should check the inner coating's suitability for food contact, considering the halva's oil content, filling temperature and expected shelf life. The slip-on lid should also be evaluated for closing, storage and transport conditions before an order is placed.

Halva Tin Manufacturers and Wholesale Orders

When comparing halva tin manufacturers, buyers should specify the L556 code, two-liter volume, 0.24 mm sheet metal, gold lacquer inside and outside, and slip-on lid in every quotation. Kontensan's metal offset printing facilities may support branded containers in suitable production configurations, but custom printing is not a confirmed standard feature of L556. Price comparisons between empty metal halva tin suppliers are useful only when specifications match. The category name alone does not confirm that this box is also suitable for tahini, molasses or jam. Coating compatibility and filling requirements should be checked separately for each food product.

Frequently Asked Questions - FAQ

What is the finished height of the two-liter RA halva tin?

The finished L556 two-liter container measures 64 mm high. The RA mold's 35 mm figure is a reference height.

Which lid and coating does L556 use?

L556 has a slip-on lid, a welded side-seam body and gold lacquer on both the inside and outside surfaces.

How are L556 and L557 halva tins different?

L556 holds two liters and is 64 mm high, while L557 holds four liters and is 122 mm high. Both are listed with 0.24 mm sheet metal.