1 Liter Halva-Tahini Tin Box KA

KA

Technical Specifications

Mold Code	KA
Diameter	83
Height	37
Volume	0.2 - 1.5 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

Ø32 mm

Kapak

Pratik 32 mm · Pratik 32 mm, Ventilli

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 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
L230	1 lt Tahin ve Pekmez Tenekesi	200 mm	1 lt	0,24 mm	Gold Laklı	Gold Laklı	Ø32 mm	Pratik 32 mm	Yok	Yok	Dikişli	Yok	Yok

Product Description

1 Liter Halva-Tahini Tin Box KA

1 Liter Halva-Tahini Tin Box KA is a product within the KA metal packaging mold family for food producers seeking one-liter containers. Kontensan presents this group in Halva, Tahini, Molasses and Jam Tin Cans, and Pails under Food Tin & Metal Packaging. The finished one-liter example in the KA family is L230, a tin for tahini and molasses. The datasheet specifically identifies L230 for these two foods. Therefore, the word halva in the product heading does not automatically confirm that the finished model is suitable for halva filling and food contact. Buyers sourcing wholesale halva tins or tahini and molasses packaging should consider more than capacity. Body dimensions, opening size, closure design and inner coating are important when comparing packaging options.

Dimensions of the One-Liter Tahini and Halva Tin

The KA mold family lists a diameter of 83 mm, a reference height of 37 mm and a capacity range from 0.2 to 1.5 liters. Available sheet metal thickness options are 0.22 mm, 0.24 mm and 0.25 mm. However, the finished L230 tahini and molasses tin holds one liter, measures 200 mm high and uses 0.24 mm sheet metal. These figures describe different things: 37 mm is the mold reference height, while 200 mm is the finished height of L230. Filling equipment, shipping cartons and storage shelves should be planned using the actual finished product dimensions. When comparing halva tin manufacturers, buyers should also remember that containers with the same nominal volume can have different diameters and body proportions.

32 mm Opening, Practical Closure and Gold Lacquer

L230 has a welded side-seam body and gold lacquer on both its inner and outer surfaces. It features a 32 mm opening with a matching Pratik 32 mm closure. The finished-product record does not list a carrying handle, separate seam coating or decorative ribbing. The wider KA mold family also offers a vented Pratik 32 mm closure and other surface finishes. However, the vented closure is not the confirmed standard closure for L230. Buyers purchasing empty tahini tins or molasses packaging should select the closure based on the filling process, product flow and storage conditions. The suitability of the gold-lacquered inner surface for food contact should be checked against the ingredients, filling temperature and intended shelf life.

Wholesale Halva and Tahini Packaging Specifications

Price comparisons between suppliers of empty metal halva boxes or wholesale molasses tins are useful only when technical specifications match. For L230, a quotation should state one-liter capacity, 200 mm finished height, 0.24 mm sheet metal, gold lacquer inside and outside, a welded side seam and the 32 mm practical closure. Kontensan's metal offset printing facilities may support branded packaging in suitable production configurations, but custom printing is not a confirmed standard feature of L230. Buyers planning to fill the same container with halva, jam or another food should not rely on the category name alone. Inner lacquer, closure and filling suitability must be confirmed for each food. Order quantities, printing options and delivery terms should also be agreed with the manufacturer.

Frequently Asked Questions - FAQ

What is the finished height of the one-liter KA tin?

The finished L230 model measures 200 mm high. The KA mold family's 37 mm value is a reference height.

Which closure and coating does L230 use?

L230 has a 32 mm opening, a Pratik 32 mm closure and gold lacquer on its inner and outer surfaces. The body has a welded side seam.

Is L230 confirmed as suitable for halva filling?

The datasheet identifies L230 as a tahini and molasses tin. Coating, closure and filling suitability for halva must be confirmed separately.