1 Liter Welded-side-seam Halva Tin Box NA

NA

Technical Specifications

Mold Code	NA
Diameter	140
Height	35
Volume	0.5 - 3.7 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

Ø39 mm · Ø56 mm · Ø70 mm · Ø90 mm

Kapak

Pratik 56 mm · Pratik 56 mm Sıkma · Pratik 56 mm Ventilli · Düz 40 mm Kulaklı · Düz 41 mm · Ø39 Metal Tapa · Ø56 Metal Tapa · Ø70 Metal Tapa · Ø90 Metal Tapa · Ø90 Metal Tapa Laklı · Geçme Kapak

Kulp / Menteşe

Plastik

39

Sarı · Mavi · Yeşil · Beyaz · Kırmızı · Siyah · Turuncu · 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 /

KONTENSAN

TECHNICAL DATASHEET

Product Code	Product Name	Height	Volume	Kalınlık	İç Kaplama	Dış Kaplama	Delik	Kapak	Kulp / Menteşe	39	Dikiş/Kene	Dikiş Kaplama	Forma / Kordon
L696	2 lt Tahin ve Pekmez Tenekesi	138 mm	2 lt	0,24 mm	Gold Laklı	Gold Laklı	Ø39 mm	Ø39 Metal Tapa	Plastik	Sarı	Dikişli	Yok	Yok

Product Description

1 Liter Welded-side-seam Halva Tin Box NA

1 Liter Welded-side-seam Halva Tin Box NA is a product name within the NA metal packaging mold family, which supports different capacities for halva producers. Kontensan offers this family in Halva, Tahini, Molasses and Jam Tin Cans, and Pails under Food Tin & Metal Packaging. When ordering empty halva tins, buyers should review the body seam, lid or plug design, inner coating and actual filling capacity together. The NA mold range includes one liter. However, the finished product described in detail in the supplied datasheet is L696, a two-liter tin for tahini and molasses. Its dimensions and components must not be presented as the confirmed specifications of a finished one-liter halva container.

NA Mold Diameter, Capacity and Metal Thickness

The NA mold family lists a diameter of 140 mm, a reference height of 35 mm and a capacity range from 0.5 to 3.7 liters. Available sheet metal thicknesses are 0.22 mm, 0.24 mm and 0.25 mm. These are production options across the mold family and do not mean every finished version has the same thickness. The documented L696 model holds two liters, has a finished height of 138 mm and uses 0.24 mm sheet metal. The mold reference of 35 mm should not be confused with this product's 138 mm finished height. For a one-liter halva box, the exact finished height, product code and sheet thickness need separate confirmation before ordering. Filling equipment, stacking and shipping plans should use verified finished dimensions.

Metal Plug, Gold Lacquer and Welded Side Seam

The L696 tahini and molasses tin has gold lacquer on both inner and outer surfaces. Its welded side-seam body has a 39 mm opening and a matching metal plug. The finished-product entry also specifies a yellow plastic handle, while no seam coating or decorative rib is listed. The wider NA mold family offers other openings, including 56 mm, 70 mm and 90 mm, as well as slip-on lids, vented closures and different handle colors. These are not all standard features of L696. Buyers of empty tahini tins or molasses containers should confirm food-contact suitability for the product's ingredients, filling temperature and storage conditions. The metal plug and handle should also suit the planned filling and transport process.

Wholesale Halva Tins and Branded Metal Packaging

When comparing halva tin manufacturers, buyers should use the same specification for nominal capacity, finished dimensions, metal thickness, inner lacquer, closure type and order quantity. Kontensan's metal offset printing facilities may support branded metal packaging in suitable production configurations. However, offset printing is not a confirmed standard feature of L696. A business ordering wholesale one-liter halva tins should specifically check the finished NA product code and intended closure system. The documented L696 model is identified as a tahini and molasses tin, so its suitability for halva or jam cannot be assumed. Food-contact documents, application requirements and commercial terms should be reviewed together to choose the correct packaging.

Frequently Asked Questions - FAQ

Is a finished one-liter NA halva tin confirmed in the datasheet?

The NA mold family covers 0.5 to 3.7 liters, but the finished product detailed in the datasheet is the two-liter L696. Exact one-liter specifications require separate confirmation.

What are the height and metal thickness of L696?

L696 holds two liters, has a finished height of 138 mm and uses 0.24 mm sheet metal.

Which closure, handle and coating does L696 use?

L696 has a 39 mm metal plug, a yellow plastic handle, a welded side-seam body and gold lacquer inside and outside.