2 Liter Halva-Tahini Tin Box GA

GA

Technical Specifications

Mold Code	GA
Diameter	85
Length	158
Height	70
Volume	0.9 - 4 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

Ø32 mm · Ø39 mm · Ø56 mm

Kapak

Pratik 32 mm · Pratik 32 mm, Ventilli · Pratik 56 mm · Pratik 56 mm Sıkma · Pratik 56 mm Ventilli · Düz 40 mm Kulaklı · Düz 41 mm · Ø39 Metal Tapa · Ø56 Metal Tapa

Kulp / Menteşe

Plastik · Metal

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

Yok

Alternative Sizes

Product Code	Product Name	Height	Volume	Kalınlık	İç Kaplama	Dış Kaplama	Delik	Kapak	Kulp / Menteşe	39	Dikiş/Kene	Dikiş Kaplama	Forma / Kordon
L346	1.5 lt Tahin ve Pekmez Tenekesi	115 mm	1.5 lt	0,24 mm	Gold Laklı	Gold Laklı	Ø56 mm	Ø56 Metal Tapa	Yok	Yok	Dikişli	Yok	Yok
K105	1 lt Tahin ve Pekmez Tenekesi	94 mm	1 lt	0,24 mm	Gold Laklı	Gold Laklı	Ø39 mm	Ø39 Metal Tapa	Yok	Turuncu	Dikişli	İçi Toz Laklı Dışı Laklı	Yok

Product Description

2 Liter Halva-Tahini Tin Box GA

2 Liter Halva-Tahini Tin Box GA is a product name in the GA metal packaging mold family considered for foods such as halva and tahini. Kontensan offers this family within Halva, Tahini, Molasses and Jam Tin Cans, and Pails under Food Tin & Metal Packaging. When sourcing tahini and molasses packaging, buyers should check nominal volume, inner coating, opening size and closure type together. The GA mold range includes two liters, but the supplied datasheet does not describe a finished two-liter version. Its documented L346 and K105 models hold 1.5 liters and one liter respectively. Their technical features must not automatically be treated as the specifications of a finished two-liter container.

GA Mold Dimensions for Halva and Tahini Packaging

The GA mold family lists a diameter of 85 mm, a length of 158 mm and a reference height of 70 mm. Its capacity range is 0.9 to 4 liters, with 0.24 mm and 0.25 mm sheet metal options. These figures describe the mold family, not a single finished container. The documented L346 tahini and molasses tin holds 1.5 liters, measures 115 mm high and uses 0.24 mm metal. The K105 tahini and molasses container holds one liter, is 94 mm high and also uses 0.24 mm metal. Buyers ordering a two-liter version should obtain its actual product code and finished height from the manufacturer.

Metal Plugs, Gold Lacquer and Seamed Bodies

L346 has gold lacquer on both its inner and outer surfaces. Its seamed body has a 56 mm opening and a matching metal plug. No handle, seam coating or decorative shaping is listed for this finished version. K105 also uses gold lacquer inside and outside and has a seamed body. However, its opening and metal plug are 39 mm. Its inner seam has powder lacquer, while the outer seam is lacquered. The K105 entry includes an orange color value, but it also states that no handle or hinge is fitted. That color should not be treated as proof of an installed handle. Other GA family closure and handle options are not automatically standard on either finished version.

Wholesale Halva-Tahini Tins and Supply Requirements

When comparing halva tin manufacturers or empty tahini tin suppliers, buyers should use the same specification for capacity, metal thickness, plug diameter, inner lacquer, order quantity and printing requirements. Kontensan's metal offset printing facilities may support custom branded packaging in suitable configurations, but printing is not a confirmed standard feature of L346 or K105. For a requested two-liter container, closure choice and finished dimensions need separate confirmation. Food-contact suitability for halva, tahini, molasses or jam must be checked against product ingredients, filling temperatures and the requirements of the destination market.

Frequently Asked Questions - FAQ

Is a finished two-liter GA container confirmed?

The GA mold covers 0.9 to 4 liters, but the finished versions detailed in the datasheet are 1.5 L L346 and 1 L K105. Exact two-liter specifications are not given.

Do L346 and K105 use the same metal plug?

No. L346 uses a 56 mm metal plug, while K105 uses a 39 mm metal plug.

Is the GA mold's 70 mm height a finished product dimension?

No. It is a mold reference. The finished heights are 115 mm for L346 and 94 mm for K105.