1 Liter Olives and Pickles Tin Box GA

GA

Technical Specifications

Mold Code	GA
Diameter	85
Length	158
Height	70
Volume	0.9 - 4.2 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

Kolay Açılır (Alüminyum) · Yok (Ağzı Açık)

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	39	Dikiş/Kenet	Dikiş Kaplama	Forma / Kordon
L257		84 mm	1 lt				Yok		Yok	Yok	Dikişli	

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TECHNICAL DATASHEET

Product Code	Product Name	Height	Volume	Kalınlık	İç Kaplama	Dış Kaplama	Delik	Kapak	39	Dikiş/Kenet	Dikiş Kaplama	Forma / Kordon
	1 lt Zeytin Tenekesi			0,24 mm	Gold Laklı	Gold Laklı		Kolay Açılır (Alüminyum)				İçi Toz Laklı Dışı Laklı

Product Description

1 Liter Olives and Pickles Tin Box GA

1 Liter Olives and Pickles Tin Box GA is a metal packaging solution for producers looking for small olive containers. Kontensan offers this product within Olives, and Pickles Tin Cans under Food Tin & Metal Packaging. When choosing an empty olive tin, capacity is not the only factor. Brine composition, internal coating and the closing system are also important. The product should be assessed against filling conditions and food-contact requirements.

Technical Features of the 1 Liter Olive Tin

The GA mold datasheet lists a diameter of 85 mm, a length of 158 mm, a reference height of 70 mm and a capacity range of 0.9 to 4.2 liters. However, the finished L257 one-liter olive tin is 84 mm high. The L257 version uses 0.24 mm sheet metal, gold lacquer inside and outside, and a seamed body. It has an easy-open aluminum lid. The seam has powder lacquer inside and lacquer outside. General mold options should not be confused with the confirmed features of the L257 model.

How to Choose an Inner Coating for Brined Olives

Brined olive packaging needs a suitable lacquer system because the container touches food containing salt and acid. The GA family lists 0.24 and 0.25 mm metal and different internal and external finishes. Not all these choices are standard on L257. For use as an empty pickle tin, manufacturers should check the product's acidity, storage period and coating compatibility separately. Food safety depends on the complete packaging configuration, not only the metal material.

Easy-Open Lids and Printed Olive Packaging

The easy-open aluminum lid on L257 is an important feature for small consumer packs. The GA mold family also offers open-top production and exterior offset printing as alternatives. These options are not automatically standard on L257. When ordering wholesale empty olive tins, buyers should confirm the lid, printing, lacquer and filling-line requirements together. Kontensan's metal offset printing equipment can support branded designs on suitable versions.

How Many Kilograms Fit in a 1 Liter Olive Tin?

A one-liter container does not automatically hold one kilogram of olives. Olive variety, fruit size, brine volume and headspace change the net weight. Producers looking for a 1 kg olive tin should confirm the actual weight through a sample filling test. Empty olive tin prices should also be compared using the same technical specifications.

Frequently Asked Questions - FAQ

What is the height of the one-liter olive tin?

The finished L257 one-liter version is 84 mm high. The GA mold's 70 mm figure is a reference height.

Does the 1 L olive tin have an easy-open lid?

Yes. The technical datasheet specifies an easy-open aluminum lid for the L257 version.

Can the one-liter olive tin also hold pickles?

This depends on confirming that the selected internal lacquer is suitable for the salt and acid levels of the pickle product.