2 Liter Olive Oil Tin Can 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

Ø32 mm

Kapak

Pratik 32 mm · Pratik 32 mm, Ventilli

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

Yok

Alternative Sizes

Product	Product	Height	Volume	Kalınlık	İç	Dış	Delik	Kapak	Kulp /	39	Dikiş/Kenet	Dikiş	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
L132	3 lt Zeytinyağı Tenekesi	249 mm	3 lt	0,24 mm	Gold Laklı	Gold Laklı	Ø32 mm	Pratik 32 mm	Plastik	Yeşil	Dikişli	İçi Toz Laklı Dışı Laklı	Yok
L104	2 lt Zeytinyağı Tenekesi	173 mm	2 lt	0,24 mm	Gold Laklı	Gold Laklı	Ø32 mm	Pratik 32 mm	Plastik	Yeşil	Dikişli	İçi Toz Laklı Dışı Laklı	Yok
L065	2 lt Zeytinyağı Tenekesi	153 mm	2 lt	0,24 mm	Gold Laklı	Gold Laklı	Ø32 mm	Pratik 32 mm	Plastik	Yeşil	Dikişli	İçi Toz Laklı Dışı Laklı	Yok

Product Description

2 Liter Olive Oil Tin Can GA

2 Liter Olive Oil Tin Can GA covers metal packaging options designed for two-liter olive oil filling. Kontensan offers this product within Olive Oil Tin Cans under Food Tin & Metal Packaging. When selecting olive oil tin packaging, producers should consider more than nominal volume. Body dimensions, internal coating, closure compatibility and shipping conditions also matter. Buyers should identify the correct finished product version before placing an order.

Dimensions of the 2 Liter Olive Oil 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 two-liter containers do not share one height. The L104 model is 173 mm high, while the L065 model is 153 mm high. Both use 0.24 mm sheet metal, gold lacquer inside and outside, and a seamed body. Their inner seams have powder lacquer, while the outer seams are lacquered. The mold family's 70 mm reference height is not the finished height of either container.

Practical Closures, Handles and Metal Finishes

Both L104 and L065 have a 32 mm opening, a matching practical closure and a green plastic handle. These details matter for carrying the container and pouring oil in a controlled way. The GA mold family also lists vented lids, 0.25 mm metal and other lacquer finishes. However, those family options are not automatically standard on either finished version. Food-contact suitability of the internal surface should be confirmed against the actual oil, filling process and storage conditions.

Wholesale Olive Oil Tins and Custom Printing

When ordering empty olive oil tins wholesale, buyers should state the product code, finished height, closure, lacquer, printing needs and quantity in one quotation. Kontensan's metal offset printing facilities can support custom printed olive oil tins on suitable production versions, but printing is not confirmed as standard on L104 or L065. Empty olive oil tin prices are useful only when the same specifications are compared. Export orders also need checks for labeling and packaging requirements in the destination market.

Frequently Asked Questions - FAQ

How tall is the 2-liter GA olive oil tin?

L104 is 173 mm high, while L065 is 153 mm high. The two models have the same nominal capacity but different finished dimensions.

Which closure does the 2-liter olive oil tin use?

Both L104 and L065 are listed with a 32 mm practical closure and a green plastic handle.

Can the two-liter olive oil tin be custom printed?

Offset printing can be considered for suitable production configurations. Printing and food-contact requirements should be confirmed before ordering.