# 1.2 Olive Oil Tin CAN IA

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## Technical Specifications

| | |
|---|---|
| Mold Code | IA |
| Diameter | 73 |
| Height | 37 |
| Volume | 0.15 - 1.1 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 · Ø42 mm

**Kapak**

Pratik 32 mm · Pratik 32 mm, Ventilli · Pratik 42 mm · Pratik 42 mm, Ventilli · Pratik 42 mm, Pütür · Pratik 43 mm Vidalı

**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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|

# 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| L272 | 800 ml Zeytinyağı Tenekesi | 205 mm | 800 ml | 0,24 mm | Gold Laklı | Gold Laklı | Ø32 mm | Pratik 32 mm | Yok | Yeşil | Dikişli | Yok | Yok |
| L921 | 500 ml Zeytinyağı Tenekesi | 140 mm | 500 ml | 0,24 mm | Gold Laklı | Gold Laklı | Ø32 mm | Pratik 32 mm | Yok | Yeşil | Dikişli | Yok | Yok |

## Product Description

1.2 Olive Oil Tin IA

1.2 Olive Oil Tin IA is a metal packaging family for producers filling olive oil in smaller volumes. Kontensan offers this group within Olive Oil Tin Cans under Food Tin & Metal Packaging. When choosing olive oil packaging, buyers should consider finished height, closure compatibility and food-contact suitability as well as volume. For wholesale orders of empty olive oil tins, buyers should not confuse the mold family's capacity range with the confirmed features of an individual product code.

IA Olive Oil Tin Capacities and Dimensions

The IA mold datasheet lists a diameter of 73 mm, a reference height of 37 mm and a capacity range from 0.15 to 1.1 liters. Its product heading refers to a half-liter olive oil container. These details do not confirm the 1.2-liter finished product mentioned in the request. The listed L921 version holds 500 ml and is 140 mm high, while L272 holds 800 ml and is 205 mm high. Both products use 0.24 mm sheet metal, a seamed body, a 32 mm opening and a matching practical closure. Each has a green cap and no handle. The mold's 37 mm reference is not a finished container height.

Gold-Lacquered Surfaces and Closure Selection

According to the datasheet, L921 and L272 have gold lacquer on their inner and outer surfaces. Neither product lists seam coating or shaped reinforcement. The IA mold family also offers 0.22 and 0.25 mm metal, 42 mm openings and other closure or lacquer options. These alternatives must not be described as standard features of the two finished versions. Metal packaging reduces light exposure, but buyers must also confirm food-contact suitability, filling-line compatibility and secure sealing.

Wholesale Olive Oil Tins and Custom Printing

When choosing an olive oil packaging manufacturer, buyers should review metal thickness, inner lacquer, closure diameter and order quantity instead of focusing only on unit price. Kontensan's metal offset printing facilities can support custom printed olive oil tins on suitable configurations, but printing is not confirmed as standard for L921 or L272. Empty olive oil tin prices should be compared only between equivalent specifications. Export orders also require checks for labeling and food packaging rules in the destination market.

Frequently Asked Questions - FAQ

Is the IA olive oil tin a 1.2-liter product?

The supplied mold datasheet lists capacities from 0.15 to 1.1 liters. It does not confirm a 1.2-liter IA product.

How tall are the 500 and 800 ml IA olive oil tins?

The finished L921 500 ml version is 140 mm high, and the L272 800 ml version is 205 mm high.

Which closure is used on IA olive oil tins?

Both L921 and L272 are specified with a 32 mm practical closure and a green cap. Neither has a handle.