# 2 Liter Vegetable Oil Tin Can MA

MA

## Technical Specifications

| | |
|---|---|
| **Mold Code** | MA |
| **Diameter** | 105 |
| **Height** | 36 |
| **Volume** | 0.3 - 2 lt |

## Applicable Features

**Kalınlık**

0,24 mm · 0,28 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**

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

## Product Description

2 L Vegetable Oil Tin Can
The 2 L vegetable oil tin can is a slim, compact metal package for controlled filling, storage and sale of edible oils. Made by Kontensan, it belongs to the Food Tin & Metal Packaging category and the Vegetable Oil Tin Cans group. Its nominal 2-litre capacity,

250 mm height and 105 mm MA mould diameter use space efficiently in retail, gourmet and export channels.

What Technical Features Does the 2 L Oil Tin Offer?

The 0.24 mm metal body and welded construction help the package keep its shape from filling to shipment. The product has no internal coating, external coating, seam coating, form or bead. Its Ø32 mm filling opening is completed with a red 32 mm practical cap. As there is no carrying handle, carton, pallet and handling arrangements should be planned according to the filled product weight.

Where Can the 2 L Vegetable Oil Tin Be Used?

The 2 L vegetable oil tin can may be considered for small-volume sales of olive oil, sunflower oil and other edible oils. For producers seeking a 2 litre olive oil tin can, its metal light barrier, narrow base and practical cap are clear benefits. However, suitability of the uncoated internal surface for direct contact must be confirmed according to oil acidity, filling temperature, target shelf life and food-contact rules in the destination market.

Brand Presentation with a Practical Cap

The red practical cap makes the opening point easy to identify, while the slim body supports organised shelf placement. Kontensan combines manufacturing experience since 1980 with metal offset printing capacity. Printed olive oil tin can projects can be evaluated under suitable order conditions. Colour, graphic area and exterior application can match the brand identity, bringing technical requirements and shelf visibility into one wholesale packaging plan.

Before ordering, buyers should review annual quantity, filling line, cap application, carton and pallet layout, print expectations and destination-market standards together. Sample filling and leak tests should confirm cap fit, stacking behaviour and transport strength. Export projects should also match food-contact documents and transport conditions with target-country requirements. This check reduces incorrect packaging choices and expensive revisions.

Frequently Asked Questions - FAQ

How much oil does the 2 L vegetable oil tin hold?

Its nominal capacity is 2 litres. Net fill quantity depends on oil density, filling temperature, required headspace and the producer’s filling standard.

Can this tin be used for olive oil?

Yes, if the suitability of the uncoated internal surface for direct oil contact is technically confirmed. Oil properties, shelf life and destination-market rules must be assessed together.

Can the 2 L oil tin be printed?

Metal offset printing may be evaluated under suitable project and order conditions. Print area, colours, surface preparation and minimum order quantity are confirmed during quotation.

Does the product have a carrying handle?

No. The technical sheet states that this product has no handle or hinge. Handling and pallet planning should reflect this structure.