3.5 Liter Vegetable Oil Tin Pail

OA

Technical Specifications

Mold Code	OA
Diameter	153
Height	38
Volume	0.7 - 5 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

Kova Kapağı (Formasız)

Kulp / Menteşe

Kova Kulpu

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

Kova Tek Kordon

Product Description

3.5 L Vegetable Oil Tin Pail
The 3.5 L vegetable oil tin pail is a compact metal package for filling, storing and distributing edible oils. Made by Kontensan, it belongs to the Food Tin & Metal Packaging category and the Vegetable Oil Tin Cans group. Its nominal 3.5-litre capacity, 195 mm

height and 153 mm OA mould diameter provide a clear option for sales channels that need controlled portions and easy handling.

What Technical Features Does the 3.5 L Oil Pail Offer?

The 0.24 mm metal body, welded seam and single reinforcing bead help the package keep its shape from filling to shipment. An unformed pail lid closes the container, while the pail handle supports manual handling. The technical sheet specifies gold lacquer on the internal and external surfaces. The seam has powder lacquer inside and lacquer outside. No separate filling hole or handle colour is specified.

Where Can the 3.5 L Vegetable Oil Pail Be Used?

The 3.5 L vegetable oil tin pail may be considered for olive oil, sunflower oil and other edible oils sold as retail, gourmet, sample or limited-use products. For producers seeking an olive oil tin can, its metal light barrier, carrying handle and balanced capacity are practical benefits. Direct-contact suitability must still be confirmed according to oil properties, filling temperature, target shelf life and food-packaging rules in the destination market.

Shelf Impact with a Gold-Lacquered Oil Pail

Gold lacquer on the internal and external surfaces gives the package a consistent and distinctive appearance. Kontensan combines manufacturing experience since 1980 with metal offset printing capacity. Printed olive oil tin can projects can be evaluated under suitable order conditions. Graphic area, colour and surface application can match the brand identity, bringing technical protection, handling convenience and strong shelf visibility into one wholesale packaging plan.

Before ordering, buyers should review annual quantity, filling line, lid-closing method, carton and pallet layout, print expectations and destination-market standards together. Sample filling and leak tests should confirm lid fit, handle behaviour, stacking performance and transport strength. This technical check reduces incorrect packaging choices and expensive revisions.

Frequently Asked Questions - FAQ

How much oil does the 3.5 L vegetable oil pail hold?

Its nominal capacity is 3.5 litres. Net fill quantity depends on oil density, filling temperature, required headspace and the producer’s filling standard.

Can this product be used as an olive oil pail?

Yes, but the suitability of the gold-lacquered internal surface for the selected oil, target shelf life and destination-market rules must be confirmed before filling.

Can the 3.5 L oil pail 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?

Yes. The technical sheet specifies a pail handle, supporting controlled manual handling of the 3.5-litre package.