

5 lt Bitkisel Yağ Tenekesi

HA

Technical Specifications

Mold Code	HA
Diameter	116
Length	150
Height	100
Volume	1.7 - 5.5 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

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 · Ø42 Metal Tapa

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

Product Description

5 Liter Vegetable Oil Tin Can

The 5 Liter Vegetable Oil Tin Can is a metal oil tin with a compact rectangular body that is practical on the shelf and on the filling line. With a 116 × 150 mm base and 100 mm height, it suits fill volumes ranging from 1.7 to 5.5 liters. This product belongs to the Vegetable Oil Tin Can series under Kontensan's Food Tin & Metal Packaging main category.

Where Is the 5 Liter Vegetable Oil Tin Can Used?

The 5 liter oil tin is a common consumer package for retail shelves, food service (HORECA) and small-scale producers. Its rectangular body allows neat stacking on shelves and pallets, giving space efficiency. It is suitable for liquid oils such as sunflower, corn, canola and olive oil; the food-grade internal coating keeps the oil fresh.

Technical Specifications and Dimensions

The table below shows the core technical values and configurable options of the 5 liter vegetable oil tin can. The 0.24 mm sheet option offers a lightweight, economical package.

Coating, Cap and Printing Options

This oil tin can be produced with internal and external coatings such as silver lacquer, gold lacquer, enamel and pigment lacquer. Ø32 and Ø42 mm holes with practical, vented or threaded cap options are configured to the filling and consumption needs. Metal offset printing is ideal for brand-specific designs that stand out on the retail shelf.

Durability and Food Safety

Seam coating options and food-grade lacquer systems support leak resistance and hygiene throughout the shelf life.

Kontensan Production Assurance

Kontensan supports production reliability with its quality, environmental and food safety management system certifications. With 46 years of manufacturing experience, it supplies oil tins from Türkiye to more than 30 countries. Alternative moulds, such as another 5 liter oil tin, can also be produced to fit your needs.

Frequently Asked Questions - FAQ

How many kilograms of oil does a 5 liter oil tin hold?

Liquid oils have a density of about 0.91 kg per liter, so 5 liters of oil weighs roughly 4.5 kg. The tin suits a 1.7–5.5 liter fill range, so the weight varies with the fill amount.

Which products is the 5 liter vegetable oil tin can suitable for?

It is suitable for liquid vegetable oils such as sunflower, corn, canola and olive oil, as well as similar food products.

Why is a rectangular tin preferred on the shelf?

A rectangular body leaves less gap than a round form on shelves and pallets, which gives space efficiency for stacking and logistics.

Can a custom brand print be applied to the package?

Yes. A custom brand design can be applied to the outer surface with our metal offset printing lines.