20 Liter Vegetable Oil Tin Pail

YB

Technical Specifications

Mold Code	YB
Diameter	270
Height	150
Volume	8 - 26 lt

Applicable Features

Kalınlık

0,28 mm · 0,30 mm · 0,32 mm · 0,38 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 (Formalı) · 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 · Kova Çift Kordon

Product Description

20 L Vegetable Oil Tin Pail
The 20 L vegetable oil tin pail is a durable metal package designed for filling, storing and transporting high-volume edible oils. Made by Kontensan, this solution belongs to the Food Tin & Metal Packaging range and serves oil producers, packers, distributors and

exporters with industrial filling needs. Its 20-litre capacity, 340 mm height and 270 mm diameter support organised stacking and controlled handling throughout the supply chain.

What Does the 20 L Vegetable Oil Tin Offer?

The 0.32 mm metal body helps the package keep its shape during storage and logistics. Its welded seam and single reinforcing bead add structural support. A formed pail lid enables practical closure after filling, while the metal handle improves manual handling. The standard product has no internal or external coating. Before ordering, buyers should assess compatibility with the oil type, destination-market rules and filling-line conditions.

A Strong Choice in Vegetable Oil Tin Cans

This product in the Vegetable Oil Tin Cans category may be considered for sunflower oil, olive oil and other edible oils. For businesses seeking an olive oil tin can or bulk olive oil tin containers, the main benefits are volume, handling convenience and the light-barrier performance of metal. However, suitability for direct contact with a specific oil must be confirmed according to filling temperature, inner-surface requirements, target shelf life and applicable food-safety standards.

Metal Packaging That Carries Brand Value

Packaging does more than carry a product; it also carries the brand's promise on the shelf. Kontensan combines manufacturing experience since 1980 with facilities in Konya and Istanbul and metal offset printing capacity. Businesses requiring printed olive oil tin cans or a custom appearance can evaluate suitable exterior finishes and printing options for their project. This gives buyers looking for an edible oil tin can supplier both technical performance and stronger brand visibility in one package.

Order planning should consider annual demand, the filling line's closing method, pallet layout, export route, and required print design together. This approach helps buyers select the right packaging configuration and reduce unnecessary changes during the supply process.

Frequently Asked Questions - FAQ

How much oil does the 20 L vegetable oil tin hold?

Its nominal capacity is 20 litres. The fill level and net product quantity depend on oil density, filling temperature, required headspace and the producer's filling standard.

Can this product be used as an olive oil tin can?

Yes, but the food-contact surface, coating need and destination-market packaging rules must be technically confirmed before filling.

Can the pail be produced with printing?

Metal offset printing and different exterior finishes may be evaluated under suitable project and order conditions. Print scope, colours and minimum order requirements are confirmed during quotation.

Does the product include a carrying handle?

Yes. The standard technical sheet specifies a metal pail handle, which supports controlled manual handling of the 20-litre package.