20 Liter Vegetable Oil Drum

XA

Technical Specifications

Mold Code	XA
Diameter	277
Height	150
Volume	8.8 - 28 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

Ø32 mm · Ø42 mm · Ø56 mm

Kapak

Pratik 32 mm · Pratik 32 mm, Ventilli · Pratik 42 mm · Pratik 42 mm, Ventilli · Pratik 42 mm, Pütür · Pratik 43 mm Vidalı · Pratik 56 mm · Pratik 56 mm Sıkma · Pratik 56 mm Ventilli · Ø42 Metal Tapa · Ø56 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

Kova Tek Kordon · Kova Çift Kordon

Product Description

20 L Vegetable Oil Drum
The 20 L vegetable oil drum is a metal packaging solution designed to protect edible oils from filling to shipment. Developed with

the manufacturing strength of Kontensan, it belongs to the Food Tin & Metal Packaging category and the Vegetable Oil Tin Cans product group. The XA mould family has a 277 mm diameter and supports different capacities from 8.8 to 28 litres.

What Are the Benefits of a 20 L Oil Drum?

The metal body creates a strong barrier against light and external impact. A welded seam and single or double reinforcing beads support the shape of the package. The plastic handle improves manual handling. Opening sizes of Ø32, Ø42 and Ø56 mm can be combined with practical, vented, screw or metal closures for different filling lines. The final opening and closure must be confirmed before production.

The Right Structure for Vegetable Oil Tin Cans

This oil drum may be considered for sunflower oil, olive oil and other edible oil projects. For buyers seeking an olive oil tin can or bulk oil packaging, capacity, controlled pouring and stacking performance are key benefits. Food-contact suitability must still be verified according to the oil, filling temperature, internal coating, target shelf life and destination-market rules.

Printed Oil Drums for Stronger Branding

Shelf visibility matters as much as technical performance. Kontensan can evaluate enamel, clear lacquer, decorative gold and offset-printed exterior finishes for each project. Brands requiring printed olive oil tin cans can match colour, graphic area and surface finish with their identity. Planning order volume, pallet layout, export route and closing method together creates a clearer supply process.

Frequently Asked Questions - FAQ

Which oils can use the 20 L vegetable oil drum?

It may be considered for sunflower oil, olive oil and other edible oils. Final contact suitability must be approved for the selected inner surface and food-packaging requirements.

Which closure options are available?

The XA family supports practical, vented, screw and metal closures in different diameters. The correct option depends on the filling and pouring method.

Can the oil drum be printed?

Offset printing and different exterior finishes may be evaluated under suitable order conditions. The print scope is confirmed during quotation.

What is the 24 L variant in the technical sheet?

The 24 L product listed as L925 is a reference variant in the XA mould family. It should not be presented as the exact specification of the 20 L product.