Ø153 Mineral Oil Tin Cans OA

OA

Technical Specifications

Mold Code	OA
Diameter	153
Height	38 - 285
Volume	0.7 - 5 lt

Applicable Features

Kalınlık

0,24 mm · 0,25 mm · 0,28 mm

İç Kaplama

Silverlaklı · Puntalık Laklı · Çift Laklı · Pigment Laklı · Pigment Lak+Laklı · Çift Pigment Laklı · Krem Emaye Laklı · Bej Laklı · Şeffaf Laklı · Dekoratif Gold Laklı · Gri Laklı · Gold Laklı · Krem Laklı · Yok

Dış Kaplama

Silverlaklı · Gold Laklı · Çift Laklı · Şeffaf Laklı · Dekoratif Gold Laklı · Emaye · Ofset Baskılı · Yok

Delik

Ø32 mm · Ø42 mm · Çember

Kapak

Pratik 32 mm · Pratik 42 mm · Pratik 42 mm, Ventilli · Pratik 42 mm, Pütür · Pratik 43 mm Vidalı · Ø42 Metal Tapa · Pratik 32 mm, Ventilli · Boya Kapağı

Kulp

Plastic

Kulp/Tapa Rengi

Mavi · Yeşil · Beyaz · Kırmızı · Siyah · Turuncu · Yok

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

Dikiş/Kenet

Dikişli

Product Description

Ø153 Mineral Oil Tin Cans OA
Ø153 Mineral Oil Tin Cans OA is a metal container family with a 153 mm mold diameter for manufacturers packaging mineral oils

and industrial lubricants in different volumes. Kontensan offers it within Mineral Oil Tin Cans under Industrial and Chemical Tin Cans, Pails, and Drums. The OA family covers capacities from 0.7 to 5 liters. The documented three-liter L032 model has a finished height of 205 mm, 0.24 mm sheet metal and a ring-type paint lid. The finished dimensions of L032 should not be treated as the only dimensions available across the entire family.

Diameter, Capacity and Sheet Metal Options for Oil Containers

The OA mold family has a diameter of 153 mm and a stated height range of 38–285 mm. Available sheet thicknesses are 0.24 mm, 0.25 mm and 0.28 mm. The finished L032 mineral oil container has a capacity of three liters and a height of 205 mm. This model has a welded body, no handle and no additional body ribbing. When ordering empty lubricant containers, distinguish the mold family's ranges from the exact dimensions of the selected finished product. Filling machine clearance, closing equipment, shipping cartons and pallet arrangements should be planned accordingly. Container capacity in liters does not directly determine the filled product's weight in kilograms.

Ring-Type Lid and Surface Finishes for Metal Oil Packaging

L032 is specified with a ring opening and a paint lid. It has no separate lacquer coating on its interior, exterior or seam. The OA family also lists 32 mm and 42 mm openings, Pratik closures, vented and textured alternatives, a Pratik 43 mm screw closure and a 42 mm metal plug. Plastic handles and different closure colors can be considered within the family, but these are not standard features of L032. Available alternatives also include inner finishes such as silver, pigment, gold and clear lacquers, together with enamel and offset printed exterior finishes. Compatibility between the oil formulation, closure and surface treatment, along with any necessary leak or transport requirements, must be verified before ordering.

Wholesale Empty Motor Oil Cans and Custom Printing

For lubricant packaging manufacturers, selecting the right metal container affects both production needs and brand presentation. Kontensan has manufactured metal packaging since 1980. Its facilities in Konya and Istanbul provide 25,000 square meters of indoor production space, while its metal offset printing equipment supports requests for custom printed lubricant containers in suitable configurations. The company exports to more than 30 countries. Wholesale empty motor oil can prices may vary according to order volume, sheet thickness, closure system, surface coating and printing requirements. When requesting a quotation, specify target capacity, the chemical characteristics of the product, the required closure and the brand design.

Frequently Asked Questions - FAQ

What capacities are available for 153 mm mineral oil containers?

The OA mold family covers 0.7–5 liters. Finished container height depends on the chosen model.

What is the height of the three-liter mineral oil container?

The finished L032 model is 205 mm high and uses 0.24 mm sheet metal.

Which lid is used on this mineral oil container?

L032 has a ring-type paint lid. Other closure types are alternative configurations within the OA family.