Ø99 Mineral Oil Tin Cans LA

LA

Technical Specifications

Mold Code	LA
Diameter	99
Height	38 - 285
Volume	0.3 - 2 lt

Applicable Features

Kalınlık

0,24 mm · 0,25 mm · 0,22 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 · Pratik 32 mm, Ventilli · Geçme Kapak · Kolay Açılır (Alüminyum) · Yok (Ağzı Açık) · Boya Kapağı

Kulp

Yok

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

Ø99 Mineral Oil Tin Cans LA
Ø99 Mineral Oil Tin Cans LA is a metal packaging family with a 99 mm diameter, available in different capacities for mineral oils

and industrial lubricants. Kontensan offers this product within Mineral Oil Tin Cans under Industrial and Chemical Tin Cans, Pails, and Drums. The documented one-liter L952 model has a finished height of 150 mm, 0.24 mm sheet metal and a red Pratik 42 mm closure. The 500 ml L841 model in the same mold family uses a slip-on lid. These models offer different closure systems for different filling and handling requirements.

Diameter, Capacity and Sheet Thickness of Oil Containers

The LA mold family has a diameter of 99 mm, a height range of 38–285 mm and a capacity range of 0.3–2 liters. Available sheet metal thicknesses are 0.22 mm, 0.24 mm and 0.25 mm. The L952 mineral oil container has a one-liter capacity, a finished height of 150 mm and 0.24 mm sheet metal. L841 has a capacity of 500 ml, a finished height of 52 mm and the same 0.24 mm sheet thickness. Both have welded bodies without handles. When purchasing empty mineral oil containers, do not confuse the height range of the mold family with the finished dimensions of a selected model. Finished sizes should be used when planning filling equipment, cartons and pallets.

Pratik 42 mm Closure Versus a Slip-On Lid

The L952 model has a 42 mm opening, a Pratik 42 mm closure and a red closure color. L841 has no separate filling opening; it uses a slip-on lid. Neither model has a specified inner, outer or seam coating. The LA family also lists Pratik 32 mm closures, vented or textured Pratik 42 mm options, a Pratik 43 mm screw closure, easy-open aluminum lids and open-top options. These are not standard features of every finished model. When selecting metal lubricant containers with lids, check compatibility between the oil formulation, inner surface and closure. Leak resistance and any required transport approvals should also be confirmed separately.

Wholesale Mineral Oil Containers and Custom Printing

For lubricant packaging manufacturers, capacity, branding, closures and production cost should be considered together. The LA family includes inner coating options such as silver, gold, pigment and clear lacquers, along with enamel and offset printed exterior finishes. These alternatives are not standard coatings of L952 or L841. Kontensan has manufactured metal packaging since 1980. Its 25,000 square meters of indoor production space in Konya and Istanbul and its offset printing facilities support 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 capacity, sheet thickness, closure, printing and order quantity. When requesting a quotation, share target capacity and technical characteristics of the product being filled.

Frequently Asked Questions - FAQ

What capacities are available for 99 mm mineral oil containers?

The LA family covers 0.3–2 liters. Finished height depends on the selected model.

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

The finished L952 model is 150 mm high and uses 0.24 mm sheet metal.

Which lid is used on the 500 ml mineral oil container?

L841 has a slip-on lid and a finished height of 52 mm. The one-liter L952 uses a Pratik 42 mm closure.