1 Liter Olive Oil Tin Can Z4

Z4

Technical Specifications

Mold Code	Z4
Diameter	67
Length	93
Height	60
Volume	0.4 - 1.3 lt

Applicable Features

Kalınlık

0,22 mm · 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

Ø24 mm

Kapak

Pratik 24 mm

Kulp / Menteşe

Yok

39

Yok

Dikiş/Kenet

Dikişli

Dikiş Kaplama

Yok

Forma / Kordon

Yok

Alternative Sizes

Product	Product	Height	Volume	Kalınlık	İç	Dış	Delik	Kapak	Kulp /	39	Dikiş/Kenet	Dikiş	Forma

KONTENSAN

TECHNICAL DATASHEET

Product Code	Product Name	Height	Volume	Kalınlık	İç Kaplama	Dış Kaplama	Delik	Kapak	Kulp / Menteşe	39	Dikiş/Kenet	Dikiş Kaplama	Forma / Kordon
K073	1 lt Zeytinyağı Tenekesi	184 mm	1 lt	0,24 mm	Gold Laklı	Gold Laklı	Ø24 mm	Pratik 24 mm	Yok	Yeşil	Dikişli	Yok	Yok

Product Description

1 Liter Olive Oil Tin Can Z4

1 Liter Olive Oil Tin Can Z4 is a metal packaging option for producers selling olive oil in one-liter containers. Kontensan offers this model within Olive Oil Tin Cans under Food Tin & Metal Packaging. Choosing olive oil tin packaging requires more than checking volume. Manufacturers should also review finished body dimensions, internal coating, closure type and compatibility with filling equipment. When sourcing empty olive oil tins, clear specifications help prevent confusion between product versions during ordering and production.

Technical Features of the 1 Liter Olive Oil Tin

The Z4 mold datasheet lists a diameter of 67 mm, a length of 93 mm, a reference height of 60 mm and a capacity range from 0.4 to 1.3 liters. However, the finished K073 one-liter model is 184 mm high. K073 uses 0.24 mm sheet metal, gold lacquer inside and outside, a seamed body, a 24 mm opening and a matching practical closure. The cap color is green, and the container has no handle. Its product record lists no seam coating or shaped reinforcement. The mold family's 60 mm reference height must not be confused with the finished product height.

Why Do the 24 mm Closure and Inner Lacquer Matter?

A one-liter metal olive oil container needs a closure that matches the filling equipment and intended use. For K073, the documented choice is a 24 mm practical closure. The Z4 mold family also lists metal thicknesses of 0.22, 0.24 and 0.25 mm and several inner and outer coating options. These are not all standard features of K073. Metal packaging blocks light, but secure closure, suitable storage temperature and food-contact suitability still need to be confirmed.

Wholesale Empty Olive Oil Tins and Custom Printing

For wholesale olive oil tins, buyers should specify the product code, sheet thickness, lacquer, closure, printing needs and quantity in one quotation. Kontensan's metal offset printing facilities can support custom printed olive oil tins on suitable configurations. However, printing is not a confirmed standard feature of K073. Empty olive oil tin prices should be compared only when specifications are equivalent. For exports, packaging and labeling requirements in the destination market must also be reviewed.

Does a 1 Liter Olive Oil Tin Hold 1 Kilogram?

No. One liter measures volume, not a fixed weight of olive oil. Oil density, temperature and filling space affect net weight. A sample filling test is needed to confirm the amount.

Frequently Asked Questions - FAQ

How tall is the one-liter Z4 olive oil tin?

The finished K073 version is 184 mm high. The 60 mm figure is the Z4 mold's reference height.

Which closure does the one-liter Z4 tin use?

The K073 version has a 24 mm practical closure with a green cap. It has no handle.

Can the one-liter olive oil tin be custom printed?

Offset printing may be available on suitable production configurations. Printing details and food-contact suitability must be confirmed before ordering.