1/4 Liter Olive Oil Tin Can Z1

Z1

Technical Specifications

Mold Code	Z1
Diameter	43
Length	60
Height	60
Volume	0.15 - 0.55 lt

Applicable Features

Kalınlık

0,22 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/Kene	Dikiş Kaplama	Forma / Kordon
L273	300 ml Zeytinyağı Tenekesi	120 mm	300 ml	0,22 mm	Gold Laklı	Gold Laklı	Ø24 mm	Pratik 24 mm	Yok	Yeşil	Dikişli	Yok	Yok
L596	250 ml Zeytinyağı Tenekesi	93 mm	250 ml	0,22 mm	Yok	Yok	Ø24 mm	Pratik 24 mm	Yok	Yeşil	Dikişli	Yok	Yok
L901	200 ml Zeytinyağı Tenekesi	93 mm	200 ml	0,22 mm	Yok	Yok	Ø24 mm	Pratik 24 mm	Yok	Yeşil	Dikişli	Yok	Yok

Product Description

1/4 Liter Olive Oil Tin Can Z1

1/4 Liter Olive Oil Tin Can Z1 is a metal packaging family for smaller olive oil portions and branded product ranges. Kontensan offers this group within Olive Oil Tin Cans under Food Tin & Metal Packaging. When choosing a 250 ml olive oil container, buyers should check more than nominal volume. Finished dimensions, closure compatibility, inner coating and food-contact requirements also matter. For empty olive oil tins wholesale orders, specifying the product code helps avoid confusion between different capacities in the same mold family.

250 ml Olive Oil Tin Dimensions and Product Versions

The Z1 mold family has a diameter of 43 mm, a length of 60 mm and a reference height of 60 mm. Its listed capacity range is 0.15 to 0.55 liters, so the supplied technical data does not support a 1.4-liter capacity. The finished L596 version holds 250 ml and is 93 mm high. The same family includes L273 at 300 ml and 120 mm high, and L901 at 200 ml and 93 mm high. All three use 0.22 mm sheet metal, a 24 mm opening, a matching practical closure, a green cap and a seamed body. Mold reference dimensions must not be treated as finished product heights.

Inner Coatings and Closures for Olive Oil Packaging

The technical records for L596 and L901 list no inner, outer or seam coating. In contrast, L273 has gold lacquer on both inner and outer surfaces. Several lacquer options appear in the Z1 mold family, but they are not automatically applied to every finished product. Metal olive oil packaging limits light exposure. Secure sealing, proper storage and food-contact suitability are also important. The manufacturer should confirm whether versions listed without a coating are suitable for the intended olive oil.

Custom Printed Olive Oil Tins and Wholesale Supply

Brands seeking custom printed olive oil tins can consider Kontensan's metal offset printing capabilities on suitable configurations. However, custom printing is not documented as a standard feature of L596. To compare empty olive oil tin prices, buyers should use the same capacity, metal thickness, closure, inner coating, printing needs and order quantity. Export orders must also meet packaging and labeling requirements in the destination country.

Frequently Asked Questions - FAQ

Is the Z1 olive oil container a 1.4-liter product?

No. The Z1 datasheet describes a quarter-liter family with a capacity range of 0.15 to 0.55 liters. It does not support a 1.4-liter volume.

How tall is the 250 ml Z1 olive oil container?

The finished L596 version is 93 mm high. The 60 mm figure refers to the mold reference height.

Does the 250 ml Z1 container have an inner lacquer?

The L596 product record lists no inner coating. Food-contact suitability and any required coating should be confirmed before filling.