1.5 Liter Olives and Pickles Tin Box EA

EA

Technical Specifications

Mold Code	EA
Diameter	87
Length	87
Height	65
Volume	0.5 - 2 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

Ø65

Kapak

Ø70 Metal Tapa · Sibop

Kulp / Menteşe

Yok

39

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

Yok

Alternative Sizes

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

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TECHNICAL DATASHEET

Product Code	Product Name	Height	Volume	Kalınlık	İç Kaplama	Dış Kaplama	Delik	Kapak	Kulp / Menteşe	39	Dikiş/Kenet	Dikiş Kaplama	Forma / Kordon
K132	1.5 lt Zeytin Tenekesi	200 mm	1.5 lt	0,24 mm	Gold Laklı	Gold Laklı	Ø65	Ø65 Metal Tapa	Yok	Yok	Dikişli	İçi Toz Laklı Dışı Laklı	Yok

Product Description

1.5 Liter Olives and Pickles Tin Box EA

1.5 Liter Olives and Pickles Tin Box EA is a metal packaging option for producers seeking smaller containers for olives in brine. Kontensan offers this product within Olives, and Pickles Tin Cans under Food Tin & Metal Packaging. Selecting an empty olive tin is not only about volume. Manufacturers must also consider whether the inner coating suits the brine, how the container closes and what the filling line requires.

What Are the Dimensions of the 1.5 Liter Olive Tin?

The EA mold datasheet lists a diameter and length of 87 mm, a reference height of 65 mm and a capacity range of 0.5 to 2 liters. However, the finished K132 1.5-liter olive tin is 200 mm high. This version uses 0.24 mm sheet metal, gold lacquer on both surfaces, a seamed body, a 65 mm opening and a 65 mm metal plug. Its inner seam has powder lacquer, while the outer seam is lacquered. There is no handle or shaped reinforcement. The general 70 mm metal plug option listed for the mold family must not be confused with the confirmed K132 closure size.

Choosing an Inner Coating for Brined Olives

Brined olive packaging needs a suitable coating because the container may touch food containing salt and acid. The EA family includes metal thickness options of 0.22, 0.24 and 0.25 mm and several internal lacquers. These options are not all standard on K132. If the container is being considered for pickles, producers must separately confirm coating suitability for the product's acidity and storage period. Checks should use the actual food and filling conditions.

Wholesale Empty Olive Tins and Printing Options

Before ordering wholesale empty olive tins, buyers should confirm metal thickness, internal coating, plug size, order quantity and printing requirements. Kontensan's offset printing facilities support branded designs on suitable metal packaging. However, offset printing is not automatically standard on K132. When comparing empty olive tin prices, buyers should request offers based on identical specifications. Sample filling and plug compatibility are more reliable than choosing a supplier based on price alone.

How Many Kilograms of Olives Fit in a 1.5 Liter Tin?

A volume of one and a half liters does not confirm a fixed olive weight in kilograms. Fruit size, brine quantity and filling space affect net weight. A sample filling test with the actual product is needed.

Frequently Asked Questions - FAQ

What is the height of the 1.5-liter olive tin?

The finished K132 1.5-liter version is 200 mm high. The 65 mm figure is the EA mold reference height.

Which metal plug does the 1.5 L olive tin use?

K132 uses a 65 mm opening with a matching 65 mm metal plug. It has no handle.

Can the 1.5-liter metal container be used for pickles?

This depends on checking the chosen inner coating against the pickle product's salt and acid levels and food-contact requirements.