1.2 Liter Olives and Pickles Tin Box ES

ES

Technical Specifications

Mold Code	ES
Diameter	76
Length	105
Height	79
Volume	0.5 - 2.1 lt

Applicable Features

Kalınlık

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

Yok

Kapak

Kolay Açılır (Alüminyum) · Yok (Ağzı Açık)

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
K110	500 ml Zeytin Tenekesi	79 mm	500 ml	0,24 mm	Gold Laklı	Gold Laklı	Yok	Yok (Ağzı Açık)	Yok	Yok	Dikişli	Yok	Yok

Product Description

1.2 Liter Olives and Pickles Tin Box ES

1.2 Liter Olives and Pickles Tin Box ES is a metal packaging option for producers planning smaller packs of olives and pickles. Kontensan offers this solution in Olives, and Pickles Tin Cans under Food Tin & Metal Packaging. When choosing an empty olive tin, checking the volume alone is not enough. Manufacturers must also consider brine composition, the inner coating that touches the food and the closing method used after filling.

ES Mold Dimensions and the 1.2 Liter Capacity

The ES mold datasheet lists a diameter of 76 mm, a length of 105 mm and a reference height of 79 mm. The mold family covers capacities from 0.5 to 2.1 liters, which includes the proposed 1.2-liter size. However, the finished K110 example in the datasheet has a capacity of 500 ml and a height of 79 mm. Therefore, 79 mm must not be presented as the confirmed finished height of the 1.2-liter box. Buyers should confirm the final dimensions and filling capacity for their selected version.

Choosing an Inner Coating for Brined Olives and Pickles

In brined olive packaging, salt and acid levels can affect whether the internal lacquer is suitable for the food. Buyers considering an empty pickle tin should also check compatibility with acidic contents. The ES family lists 0.24 and 0.25 mm metal thicknesses and several internal lacquer and exterior finish choices. Not every coating is standard or suitable for every food. Food-contact requirements and storage conditions should be checked before production.

Easy-Open Lids and Wholesale Olive Tin Supply

The ES mold family includes an easy-open aluminum lid and an open-top option. The K110 500 ml example is open at the top; the easy-open lid is not listed as standard on that version. For wholesale empty olive tins, manufacturers should confirm lids, printing, inner coatings, quantities and filling-line compatibility within the same quotation. Kontensan's offset printing facilities can support branded exterior designs on suitable versions. Empty olive tin prices are useful for comparison only when the technical requirements match.

Frequently Asked Questions - FAQ

What is the height of the 1.2-liter olive tin box?

The datasheet does not give a finished height for a 1.2-liter version. The 79 mm measurement belongs to the ES mold reference and the 500 ml K110 example.

Does the ES mold offer an easy-open lid?

The ES family includes an easy-open aluminum lid option. Availability for the selected 1.2-liter version must be confirmed before ordering.

Can the 1.2-liter container be used for pickles?

This depends on whether the selected internal lacquer suits the pickle product's salt and acid levels and meets food-contact requirements.