1 Liter Olives and Pickles Tin Box MA

MA

Technical Specifications

Mold Code	MA
Diameter	105
Height	36
Volume	0.3 - 2.3 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

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

Fıçı

Alternative Sizes

Product Code	Product Name	Height	Volume	Kalınlık	İç Kaplama	Dış Kaplama	Delik	Kapak	Kulp / Menteşe	39	Dikiş/Kenet	Dikiş Kaplama	Forma / Kordon

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
K103	1 lt Zeytin Tenekesi	135 mm	1 lt	0,24 mm	Gold Laklı	Emaye	Yok	Kolay Açılır (Alüminyum)	Yok	Yok	Dikişli	İçi Toz Laklı Dışı Laklı	Fıçı

Product Description

1 Liter Olives and Pickles Tin Box MA

1 Liter Olives and Pickles Tin Box MA belongs to a metal packaging family designed for producers looking for small packs of olives in brine. Kontensan offers this product within Olives, and Pickles Tin Cans under Food Tin & Metal Packaging. When choosing an empty olive tin, manufacturers should assess capacity, food-contact inner coating and the opening method together. Use with more acidic foods, such as pickles, depends on confirming the suitability of the selected packaging.

Dimensions and Technical Features of the 1 Liter Olive Tin

The MA mold datasheet lists a diameter of 105 mm, a reference height of 36 mm and a capacity range of 0.3 to 2.3 liters. However, the finished K103 one-liter olive tin is 135 mm high. This version uses 0.24 mm sheet metal, gold lacquer inside and an enamel finish outside. It has a seamed body, with powder lacquer on the inner seam and lacquer on the outer seam. An easy-open aluminum lid, barrel-shaped body and no handle are specified for K103. The 36 mm mold reference must not be confused with the finished product height.

Why Does Inner Lacquer Matter for Brined Olives?

Brined olive packaging needs a suitable internal coating because it may touch food containing salt and acid. The MA family lists 0.22, 0.24 and 0.25 mm metal thicknesses and several lacquer options. Not all these choices are standard on K103. Producers considering empty pickle tins must confirm the coating against the acidity and storage period of their actual product. A metal container alone does not guarantee food-contact suitability.

Easy-Open Lid, Printing and Wholesale Supply

The easy-open aluminum lid on the K103 version offers a practical opening method for small consumer packages. The MA family also lists open-top versions and exterior offset printing, but these are not automatically standard on K103. Before ordering wholesale empty olive tins, buyers should define metal thickness, lacquer, lid type, printing and quantity in one specification. Empty olive tin prices can only be compared fairly when technical requirements match.

How Many Kilograms of Olives Fit in a 1 Liter Tin?

One liter of volume does not automatically mean one kilogram of olives. Fruit size, the amount of brine and headspace affect the result. Buyers looking for a 1 kg olive container should check the net weight through a sample filling test.

Frequently Asked Questions - FAQ

How tall is the one-liter MA olive tin?

The finished K103 one-liter olive tin is 135 mm high. The 36 mm figure is a mold reference measurement.

Does the one-liter olive tin have an easy-open lid?

Yes. The K103 version is specified with an easy-open aluminum lid.

Can the MA olive tin also be used for pickles?

This depends on confirming that the selected inner coating suits the pickle product's acid and salt levels.