3 Liter Olives and Pickles Tin Box VA

VA

Technical Specifications

Mold Code	VA
Diameter	157
Height	38
Volume	0.7 - 4.6 lt

Applicable Features

Kalınlık

0,22 mm · 0,24 mm · 0,25 mm · 0,28 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

Ø110 mm

Kapak

Ø110 Bonbon · 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

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/Kene	Dikiş Kaplama	Forma / Kordon
K111	2.5 lt Zeytin Tenekesi	147 mm	2.5 lt	0,24 mm	Gold Laklı	Gold Laklı	Ø110 mm	Ø110 Bonbon	Yok	Yok	Dikişli	İçi Toz Laklı Dışı Laklı	Fıçı

Product Description

3 Liter Olives and Pickles Tin Box VA

3 Liter Olives and Pickles Tin Box VA belongs to a metal packaging family for small and medium olive packs. Kontensan offers this solution within Olives, and Pickles Tin Cans under Food Tin & Metal Packaging. When choosing an empty olive tin, nominal volume is only one factor. Brine composition, internal coating and the closing system also matter. If the container will be used for pickles, compatibility with acidic food must be confirmed separately.

Technical Features of the 3 Liter Olive Tin

The VA mold has a diameter of 157 mm. Its datasheet lists a reference height of 38 mm and a capacity range from 0.7 to 4.6 liters. These values do not establish the final height of the three-liter container. The listed K111 sample has a capacity of 2.5 liters and a height of 147 mm, so its height cannot be assigned to a three-liter version. The VA family includes metal thickness options of 0.22, 0.24, 0.25 and 0.28 mm. It also lists a 110 mm opening, a bonbon-style lid, a seamed body and a barrel-shaped form.

Why Does Internal Lacquer Matter for Brined Olives?

Brined olive packaging requires a suitable inner lacquer because the surface touches food containing salt and acid. The VA family lists gold, silver and pigment lacquer among its possible coatings. However, not every coating is standard on every version. Manufacturers considering an empty pickle tin must also review acidity, storage time and coating compatibility. Sample filling and food-contact checks should be completed before ordering.

Wholesale Empty Olive Tins and Printing Options

For wholesale empty olive tins, buyers should confirm capacity, metal thickness, inner lacquer, lid type, seam treatment and exterior printing. The K111 2.5-liter sample uses 0.24 mm metal, gold lacquer inside and outside, a 110 mm bonbon-style lid and a barrel-shaped form. These features must not automatically be assigned to every three-liter version. Kontensan's offset printing facilities can support branded designs on suitable configurations. Empty olive tin prices should be compared only when technical specifications are the same.

How Many Kilograms of Olives Fit in a 3 Liter Tin?

Three liters do not indicate an exact filling weight in kilograms. Olive size, the amount of brine and headspace affect the result. Producers searching for a 3 kg olive container should use a sample filling test with their actual product.

Frequently Asked Questions - FAQ

What is the height of the 3-liter VA olive tin?

The supplied datasheet does not confirm the finished height of a three-liter version. The 147 mm measurement belongs to the 2.5-liter K111 sample.

Which lid is available for the VA mold?

The VA family lists a 110 mm opening with a matching bonbon-style lid. The chosen product configuration should be confirmed.

Can the three-liter container also be used for pickles?

It may be considered if its internal coating is verified as suitable for the salt and acid levels of the pickle product.