12 Liter Olives and Pickles Tin Pails BA

BA

Technical Specifications

Mold Code	BA
Diameter	215
Length	215
Height	200
Volume	9 - 13 lt

Applicable Features

Kalınlık

0,28 mm · 0,30 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

Ø135 mm

Kapak

Ø135 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

Yağ Forma+Köşe

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/Kene	Dikiş Kaplama	Forma / Kordon
L079	12 lt Zeytin Tenekesi	270 mm	12 lt	0,30 mm	Gold Laklı	Gold Laklı	Ø135 mm	Ø135 Bonbon	Yok	Yok	Dikişli	İçi Toz Laklı Dışı Laklı	Yok

Product Description

12 Liter Olives and Pickles Tin Pails BA

12 Liter Olives and Pickles Tin Pails BA are metal packaging products that olive manufacturers can consider for filling and transport. Kontensan offers this item within Olives, and Pickles Tin Cans under Food Tin & Metal Packaging. For buyers looking for an empty olive tin, volume is only one part of the decision. The internal coating must suit the salt and acid levels in the brine. Use with pickles requires a separate food-contact check.

Technical Features of the 12 Liter Olive Tin

The BA mold family has a diameter and length of 215 mm. The datasheet lists a reference height of 200 mm and a capacity range of 9 to 13 liters. However, the finished L079 12-liter olive tin is 270 mm high. L079 uses 0.30 mm sheet metal with gold lacquer inside and outside. It has a 135 mm opening, a matching bonbon-style lid and a seamed body. The seam is protected by powder lacquer inside and lacquer outside. This version has no handle or shaped reinforcement.

Why Internal Lacquer Matters for Brined Olives

The internal surface of an olive tin touches the food directly. Salt content, acidity and storage time must therefore be considered when checking coating compatibility. The BA mold family lists 0.28 and 0.30 mm metal thicknesses and several internal and external coating options. These options describe the mold family and are not all standard on the L079 version. For empty pickle tins, compatibility with more acidic products needs particular attention before filling.

Wholesale Empty Olive Tins and Printing Options

Before ordering wholesale empty olive tins, producers should confirm closure size, internal lacquer, metal thickness, seam protection and quantity. The BA family also offers exterior offset printing as an option. When comparing olive tin manufacturers, buyers should request quotations for the same configuration. Otherwise, empty olive tin prices may give a misleading comparison. Kontensan's metal printing equipment can support branded packaging on suitable production versions.

How Many Kilograms Fit in a 12 Liter Olive Tin?

Liters measure packaging volume, while kilograms describe filling weight. Olive variety, fruit size, brine quantity and headspace affect the result. A request for a 10 kg or 15 kg olive tin cannot automatically be treated as a 12-liter container. The final filling weight should be confirmed through a sample test.

Frequently Asked Questions - FAQ

How tall is the 12-liter olive tin?

The finished L079 12-liter olive tin is 270 mm high. The 200 mm figure is a mold-family reference height.

Which lid does the 12-liter olive tin use?

The L079 version has a 135 mm bonbon-style lid and no handle.

Can the 12-liter olive tin be used for pickles?

This depends on whether the internal coating is suitable for the salt and acid levels of the pickle recipe. Checks are required before filling.