8 Liter Olives and Pickles Tin Pails CA

CA

Technical Specifications

Mold Code	CA
Diameter	198
Length	198
Height	170
Volume	6 - 12 lt

Applicable Features

Kalınlık

0,24 mm · 0,25 mm · 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

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/Kene	Dikiş Kaplama	Forma / Kordon
L148	8 lt Zeytin Tenekesi	218 mm	8 lt	0,32 mm	Pigment Lak+Laklı	Gold Laklı	Ø135 mm	Ø135 Bonbon	Yok	Yok	Dikişli	İçi Toz Laklı Dışı Laklı	Yok

Product Description

8 Liter Olives and Pickles Tin Pails CA
8 Liter Olives and Pickles Tin Pails CA are metal packaging options for producers who fill, store and transport olives in brine. Kontensan offers this product in Olives, and Pickles Tin Cans under Food Tin & Metal Packaging. For manufacturers looking for an empty olive tin, choosing the right size is only one step. Brine composition, suitable internal lacquer, the lid and compatibility with filling equipment must also be considered.
Technical Features of the 8 Liter Olive Tin
The CA mold datasheet gives a diameter and length of 198 mm, a reference height of 170 mm and a capacity range of 6 to 12 liters. However, the finished L148 eight-liter olive tin is 218 mm high. The L148 entry specifies 0.32 mm metal, pigment lacquer plus an additional lacquer layer inside, and gold lacquer outside. Its seamed body has a 135 mm opening and a matching bonbon-style lid. It has no handle. The mold family's general thickness list includes options from 0.24 to 0.30 mm, while L148 is listed at 0.32 mm. Buyers should confirm the exact product specification before ordering.
Why Does Internal Lacquer Matter for Brined Olives?
Brined olive packaging needs attention to the surface that touches the food. Salt levels, acidity and storage time affect whether a coating is suitable. Producers searching for empty pickle tins should also check compatibility with acidic contents. The CA family includes several interior and exterior coating choices, but these are not all standard on L148. Sample tests and food-contact checks should take place before production.
Wholesale Empty Olive Tins and Printing Options
Before ordering wholesale empty olive tins, buyers should confirm volume, metal thickness, lid size, seam protection and order quantity. Kontensan's offset printing facilities support branded exterior designs on suitable containers. When comparing olive tin manufacturers and empty olive tin prices, quotations should cover the same technical specifications. A comparison based only on the unit price can be misleading.
How Many Kilograms of Olives Fit in an 8 Liter Tin?
Eight liters describe the volume of the container, not the net weight of olives in kilograms. Olive size, brine quantity and filling space affect the final weight. A sample filling test with the actual product is needed to confirm the required capacity.
Frequently Asked Questions - FAQ
What is the height of the eight-liter olive tin?
The finished L148 eight-liter version is 218 mm high. The 170 mm value is a reference dimension for the mold family.
Which lid does the 8 L olive tin have?
L148 has a 135 mm bonbon-style lid and no handle.
Can the eight-liter tin be used for pickles?
This depends on whether the internal coating suits the salt and acid levels of the pickle product. Compatibility must be confirmed before filling.