3 Liter Cheese and Butter Tin Pails OA

OA

Technical Specifications

Mold Code	OA
Diameter	153
Height	38
Volume	0.7 - 5 lt

Applicable Features

Kalınlık

0,24 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 · Ø122 mm

Kapak

Ø110 Bonbon · Ø122 Bonbon

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

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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
K096	2 lt Yoğurt Tenekesi	147 mm	2 lt	0,24 mm	Gold Laklı	Gold Laklı	Ø110 mm	Ø110 Bonbon	Yok	Yok	Dikişli	Yok	Yok

Product Description

3 Liter Cheese and Butter Tin Pails OA

3 Liter Cheese and Butter Tin Pails OA belong to a metal packaging family for cheese, yogurt and other dairy foods when their suitability has been confirmed. Kontensan offers this product in the Cheese, Butter Tin Cans, and Pails range under Food Tin & Metal Packaging. Its target three-liter capacity, wide-opening lid options and handle-free body may suit industrial filling needs. Buyers searching for an empty cheese tin should check not only its volume but also lid compatibility and the internal food-contact coating.

Which Dairy Products Can an Empty Cheese Tin Hold?

An empty cheese tin may be considered for white cheese and dairy products kept in brine. The OA mold datasheet also includes an example of a two-liter yogurt tin. However, one metal package should not be assumed suitable for every dairy food. Salt, acidity, fat content, filling temperature and storage time affect internal coating selection. Buyers comparing empty white cheese tins should review food-contact suitability and closure design alongside price.

Technical Features of the Three-Liter Dairy Tin

The OA mold family datasheet specifies a 153 mm diameter and a volume range from 0.7 to 5 liters. The listed 38 mm reference height should not be treated as the exact height of the three-liter version. Metal thickness is 0.24 mm. Opening diameters are 110 mm and 122 mm, with matching bonbon lid options. The body is seamed and has no handle, hinge or reinforcing bead. Internal finishes include gold, silver and various pigment lacquers. Exterior options include lacquer, enamel and offset printing. Seam coating also depends on the selected production configuration.

Wide Lids and Printed Cheese Tin Packaging

The 110 mm and 122 mm bonbon lids may be considered according to filling and opening needs. Offset printing offers a way to display a brand logo or product graphics on the metal surface. The K096 two-liter yogurt tin listed in the datasheet is 147 mm high, has a gold-lacquered finish and uses a 110 mm bonbon lid. However, these details must not be presented as the confirmed dimensions or standard closure of the three-liter version. The final configuration must be confirmed when ordering.

What Matters When Ordering Wholesale Cheese Tins?

When ordering wholesale empty cheese tins, manufacturers should review target filling volume, metal thickness, internal lacquer, seam coating, lid diameter and printing requirements together. Selecting a supplier of tin cans for dairy products involves more than unit price; sample filling and lid compatibility are important. Kontensan has manufactured metal packaging since 1980 and provides solutions for different industries. Direct food-contact suitability must be verified for the chosen coating and the actual dairy product.

Frequently Asked Questions - FAQ

What are the diameter and metal thickness of this three-liter tin?

The OA mold family has a 153 mm diameter and uses 0.24 mm metal. The exact height of the three-liter version requires confirmation.

Which lids are available for the three-liter dairy tin?

The OA family offers 110 mm and 122 mm bonbon lids. The selected lid should match filling conditions.

Can this dairy tin have custom printing?

Offset printing is an available exterior option within the mold family. Printing, internal lacquer and lid choices must be approved before production.