5 Liter Cheese and Butter Tin Pails DA

DA

Technical Specifications

Mold Code	DA
Diameter	158
Length	158
Height	38
Volume	0.9 - 6.8 lt

Applicable Features

Kalınlık

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

Ø39 mm · Ø42 mm · Ø90 mm · Ø110 mm

Kapak

Pratik 42 mm · Pratik 42 mm, Ventilli · Pratik 42 mm, Pütür · Pratik 43 mm Vidalı · Düz 40 mm Kulaklı · Düz 41 mm · Ø39 Metal Tapa · Ø42 Metal Tapa · Ø90 Metal Tapa · Ø90 Metal Tapa Laklı · Ø110 Bonbon · Kolay Açılır (Alüminyum) · Yok (Ağzı Açık)

Kulp / Menteşe

Plastik

39

Sarı · Mavi · Yeşil · Beyaz · Kırmızı · Siyah · Turuncu · 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

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
L044	5 lt Krema. Sadeyağ Tenekesi	218 mm	5 lt	0,24 mm	Gold Laklı	Gold Laklı	Ø39 mm	Ø39 Metal Tapa	Plastik	Sarı	Dikişli	İçi Toz Laklı Dışı Laklı	Yok
K106	5 lt Peynir Tenekesi	200 mm	5 lt	0,24 mm	Gold Laklı	Gold Laklı	Yok	Kolay Açılır (Alüminyum)	Yok	Yok	Dikişli	İçi Toz Laklı Dışı Laklı	Yok
L101	5 lt Yoğurt Tenekesi	130 mm	3 lt	0,24 mm	Gold Laklı	Gold Laklı	Ø90 mm	Ø90 Metal Tapa Laklı	Yok	Yok	Dikişli	İçi Toz Laklı Dışı Laklı	Yok
L177	2 lt Krema. Sadeyağ Tenekesi	92 mm	2 lt	0,24 mm	Gold Laklı	Gold Laklı	Ø39 mm	Ø39 Metal Tapa	Plastik	Sarı	Dikişli	İçi Toz Laklı Dışı Laklı	Yok
L106	5 lt Peynir Tenekesi	200 mm	5 lt	0,24 mm	Gold Laklı	Gold Laklı	Ø90 mm	Ø90 Metal Tapa Laklı	Yok	Yok	Dikişli	İçi Toz Laklı Dışı Laklı	Yok

Product Description

5 Liter Cheese and Butter Tin Pails DA

5 Liter Cheese and Butter Tin Pails DA are a family of metal containers for dairy products such as cheese, cream and clarified butter. Kontensan offers this product under Cheese, Butter Tin Cans, and Pails within Food Tin & Metal Packaging. Dairy manufacturers looking for five-liter packaging can choose between different openings and closing systems. When selecting an empty cheese tin, buyers should consider more than volume. Product composition, filling equipment and food-contact coating suitability are equally important.

Which Products Can an Empty Cheese Tin Hold?

An empty cheese tin can be considered for packing white cheese and other dairy foods. The DA mold family also lists versions for cream, clarified butter and yogurt. However, these versions do not all use the same lid or internal coating. Salt content in cheese brine, the properties of cream and fats, filling temperature and storage conditions affect coating selection. Buyers comparing empty white cheese tin containers should therefore check that the technical specifications are equivalent.

Technical Features of the 5 Liter Dairy Tin

The DA mold datasheet lists a diameter and length of 158 mm, with a capacity range from 0.9 to 6.8 liters. The general 38 mm reference height is not the final size of the five-liter versions. The K106 and L106 five-liter cheese tins are 200 mm high, while the L044 cream and clarified butter tin is 218 mm high. These examples use 0.24 mm sheet metal, gold lacquer inside and outside, and seamed bodies. The DA family also offers metal thicknesses of 0.24, 0.25 and 0.28 mm. Seam treatment, opening and lid design depend on the selected version.

Lid and Printing Options for Dairy Packaging

The K106 cheese version has an easy-open aluminum lid, while L106 uses a lacquered 90 mm metal plug. The L044 cream and clarified butter tin has a 39 mm metal plug and a plastic handle. The mold family also includes other lid diameters, lacquer finishes and exterior offset printing. These options are not all standard on every five-liter tin can. For printed packaging, the final artwork and food-contact coating should be checked together.

How to Choose Wholesale Empty Cheese Tins

Before ordering wholesale empty cheese tins, manufacturers should confirm the intended food, the specific five-liter version, metal thickness, opening system and internal lacquer. When choosing a supplier of tin cans for dairy products, sample filling and lid compatibility are as important as price. Kontensan has produced metal packaging since 1980 and offers several configurations for dairy products. The final choice should be based on actual food-contact and transport requirements.

Frequently Asked Questions - FAQ

How tall is the five-liter cheese tin?

The K106 and L106 five-liter cheese tins are 200 mm high. The L044 five-liter cream and clarified butter tin is 218 mm high.

Which lids are available for the five-liter cheese tin?

K106 uses an easy-open aluminum lid, while L106 has a lacquered 90 mm metal plug. Lid design depends on the version.

Can an empty cheese tin have custom printing?

The DA family includes offset printing as an exterior option. The final printing, lacquer and lid combination must be confirmed before production.