2 Liter Cheese and Butter Tin Pails HA

HA

Technical Specifications

Mold Code	HA
Diameter	116
Length	150
Height	100
Volume	1.5 - 5 lt

Applicable Features

Kalınlık

0,24 mm · 0,25 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

Ø42 mm

Kapak

Pratik 42 mm · Pratik 42 mm, Ventilli · Pratik 42 mm, Pütür · Pratik 43 mm Vidalı

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

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
K130	2 lt Krema. Sade Yağ Tenekesi	125 mm	2 lt	0,24 mm	Gold Laklı	Gold Laklı	Ø42 mm	Pratik 42 mm	Yok	Yok	Dikişli	İçi Toz Laklı Dışı Laklı	Yok

Product Description

2 Liter Cheese and Butter Tin Pails HA

2 Liter Cheese and Butter Tin Pails HA are metal packaging options for dairy products such as cream and clarified butter. Kontensan offers this model within Cheese, Butter Tin Cans, and Pails under Food Tin & Metal Packaging. Its two-liter volume can be considered for smaller commercial filling and distribution needs. For businesses researching an empty cheese tin, the right packaging choice depends on more than capacity. The composition of the dairy product and a suitable closure system also matter.

What Is the Two-Liter Dairy Tin Used For?

The HA mold datasheet includes a two-liter example for cream and clarified butter. In dairy packaging, fat content, filling temperature and storage conditions affect the choice of internal coating. Producers looking for empty cheese tins or white cheese packaging may also review this category. However, the same lacquer should not be assumed suitable for every product. Food-contact suitability must be confirmed for the specific dairy product and coating.

Technical Features of the Cheese and Butter Tin

The HA mold family lists a diameter of 116 mm, a length of 150 mm and a reference height of 100 mm. Its capacity range is 1.5 to 5 liters. The K130 two-liter cream and clarified butter tin is 125 mm high. This example uses 0.24 mm sheet metal, gold lacquer inside and outside, a 42 mm opening, a practical 42 mm lid and a seamed body. The seam has powder lacquer on the inside and lacquer on the outside. There is no handle, hinge or reinforcing bead. The HA family offers 0.24 mm and 0.25 mm metal and several interior and exterior finishes.

42 mm Lids and Printed Metal Food Packaging

The HA family includes practical 42 mm closures, vented and textured alternatives, and a practical 43 mm screw cap. Exterior offset printing is another available option for the mold family. However, the standard exterior finish of the K130 example is gold lacquer. Printing, closure and internal coating must be confirmed before ordering. This helps manufacturers review brand appearance, filling-line compatibility and food-contact requirements together.

What to Check Before Ordering Wholesale Dairy Tins

For wholesale empty cheese tin orders, metal thickness, the 42 mm closure, internal lacquer and seam protection are key factors. When choosing a producer of tin cans for dairy products, buyers should consider sample tests and compatibility with the intended food, not just the price. Kontensan has manufactured metal packaging since 1980. Before ordering this two-liter metal tin, buyers should check actual filling capacity, lid performance and transport conditions.

Frequently Asked Questions - FAQ

What are the dimensions of the two-liter dairy tin?

The K130 two-liter version is 125 mm high. The HA mold family lists a diameter of 116 mm and a length of 150 mm.

What metal thickness is used for the two-liter tin?

The K130 example uses 0.24 mm sheet metal. The HA mold family also offers a 0.25 mm option.

Does the tin have a handle or alternative lids?

The K130 version has no handle and uses a practical 42 mm lid. Other closure options are available within the mold family.