1.4 Liter Tea-Coffee Tin Box FR

FR

Technical Specifications

Mold Code	FR
Diameter	68
Length	93
Height	60
Volume	0.25 lt

Applicable Features

Kalınlık

0,24 mm · 0,25 mm · 0,22 mm

İç Kaplama

Silverlaklı · Puntalık Laklı · Çift Laklı · Pigment Laklı · Pigment Lak+Laklı · Çift Pigment Laklı · Krem Emaye Laklı · Bej Laklı · Şeffaf Laklı · Dekoratif Gold Laklı · Gri Laklı · Yok · Emaye · Gold Laklı · Krem Laklı

Dış Kaplama

Silverlaklı · Gold Laklı · Emaye · Çift Laklı · Ofset Baskılı · Dekoratif Gold Laklı · Yok · Şeffaf Laklı

Kapak

Kristal Kapak

Kulp / Menteşe

Yok

Kulp / Tapa Rengi

Yok

Dikiş / Kenet

Kenetli

Dikiş Kaplama

Yok

Forma / Kordon

Gövde Kabartma

Alternative Sizes

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

Product Code	Product Name	Height	Volume	Kalınlık	İç Kaplama	Dış Kaplama	Kapak	Kulp / Menteşe	Kulp / Tapa Rengi	Dikiş / Kenet	Dikiş Kaplama	Forma / Kordon
L378	1/4 lt Çay-Kahve Kutusu	60 mm	0.25 lt	0,24 mm	Gold Laklı	Gold Laklı	Kristal Kapak	Yok	Yok	Kenetli	Yok	Gövde Kabartma

Product Description

1.4 Liter Tea-Coffee Tin Box FR

1.4 Liter Tea-Coffee Tin Box FR is the supplied product name for a tea and coffee metal packaging option. Kontensan places it in Tea, Coffee and Hot Flavors under Industrial and Chemical Tin Cans, Pails, and Drums. However, the FR technical datasheet is headed as a quarter-liter tea-coffee box. Both the family capacity and the finished L378 model are listed at 0.25 liters. Therefore, the supplied technical information does not confirm the 1.4-liter capacity stated in the product name. The finished L378 model is 60 mm high and uses 0.24 mm sheet metal. Its inner and outer surfaces have gold lacquer. The model has a crystal lid, a mechanically joined body and embossed body detailing.

Dimensions and Verified Capacity of the Tea-Coffee Metal Box

The FR mold family technical data lists a diameter of 68 mm, a length of 93 mm, a height of 60 mm and a capacity of 0.25 liters. The finished L378 model is also 60 mm high and has a capacity of 250 ml. These measurements must not be presented as the finished dimensions of a 1.4-liter box. The wider family allows sheet metal thicknesses of 0.22 mm, 0.24 mm and 0.25 mm, while L378 specifically uses 0.24 mm metal sheet. When choosing tea or coffee packaging in bulk, the internal volume and net filling weight should be checked separately. For example, a 250 ml metal container does not necessarily hold 250 grams of ground coffee or loose tea. Product density, particle size and filling method can change the amount that fits. Shipping cartons, labels and shelf plans should also be based on confirmed finished dimensions.

Crystal Lid, Gold Lacquer and Embossed Body

The finished L378 model is specified with a crystal lid, a mechanically joined body and embossed body details. Both its inner and outer surfaces have gold lacquer. No handle, hinge or seam coating is listed for this model. The wider FR mold family includes possible inner finishes such as silver lacquer, clear lacquer, pigment finishes, enamel and decorative gold lacquer. It also lists offset printed exterior options. However, these choices must not all be described as standard features of L378. When purchasing a metal tea or coffee box, the function of the crystal lid, food-contact suitability of the inner coating and expected protection performance must be checked separately. A crystal lid alone does not guarantee an airtight seal or complete protection against moisture and aroma loss. Product-specific tests may be needed to confirm suitability.

Wholesale Tea-Coffee Packaging and Custom Printing

When sourcing metal tea and coffee packaging in bulk, accurate capacity, lid design, sheet thickness and surface coating matter as much as appearance. Kontensan has manufactured metal packaging since 1980. Its facilities in Konya and Istanbul provide a combined 25,000 square meters of indoor production space and metal offset printing equipment. The company exports to more than 30 countries. As the FR family lists offset printed exterior options, custom printed tea and coffee packaging requests may be assessed for technical suitability. This does not mean that L378 comes with printing as standard. Before ordering, request written clarification of the difference between the 1.4-liter product name and the 0.25-liter capacity shown in the technical sheet. The final quotation should also confirm the correct volume, food-contact requirements, target net weight, artwork and order quantity.

Frequently Asked Questions - FAQ

Does the FR tea-coffee box have a capacity of 1.4 liters?

The product name says 1.4 liters, but the supplied FR datasheet lists 0.25 liters for both the family and L378. A 1.4-liter version is not confirmed.

What are the dimensions and sheet thickness of L378?

L378 is 60 mm high and uses 0.24 mm sheet metal. The FR family lists a diameter of 68 mm and a length of 93 mm.

Which lid and finish does this metal box use?

L378 has a crystal lid, gold lacquer on both surfaces, a mechanically joined body and embossed detailing.