0.7 Liter Tea-Coffee Tin Box IA

A

Technical Specifications

Mold Code	IA
Diameter	73
Height	37
Volume	0.2 - 1 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

Geçme Kapak

Kulp / Menteşe

Yok

Kulp / Tapa Rengi

Yok

Dikiş / Kenet

Kenetli

Dikiş Kaplama

Yok

Forma / Kordon

Yok

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
L387		165 mm	0.7 lt					Yok	Yok	Kenetli	Yok	Yok

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TECHNICAL DATASHEET

Product Code	Product Name	Height	Volume	Kalınlık	İç Kaplama	Dış Kaplama	Kapak	Kulp / Menteşe	Kulp / Tapa Rengi	Dikiş / Kenet	Dikiş Kaplama	Forma / Kordon
	0.7 lt Çay-Kahve Kutusu			0,24 mm	Puntalık Laklı	Gold Laklı	Geçme Kapak					

Product Description

0.7 Liter Tea-Coffee Tin Box IA

0.7 Liter Tea-Coffee Tin Box IA is a 700 ml metal packaging model for tea and coffee products. Kontensan offers it within Tea, Coffee and Hot Flavors under Industrial and Chemical Tin Cans, Pails, and Drums. The IA mold family covers a capacity range of 0.2–1 liter. The finished L387 model has a capacity of 0.7 liters, a height of 165 mm and a sheet thickness of 0.24 mm. Its technical sheet lists spot-weld lacquer on the inside and gold lacquer on the outside. L387 has a slip-on lid and a mechanically joined body. It has no handle, hinge, seam coating or additional rib. These finished-model details should not be confused with general mold-family options.

Dimensions and Capacity of the 700 ml Tea-Coffee Box

The IA mold family technical specifications list a diameter of 73 mm, a general height field of 37 mm and a capacity range from 0.2 to 1 liter. However, the finished L387 model with a 700 ml capacity is 165 mm high. The 37 mm family value should not be presented as the total height of this finished container. The wider IA family allows sheet thicknesses of 0.22 mm, 0.24 mm and 0.25 mm, while L387 itself uses 0.24 mm sheet metal. This difference matters when setting up filling equipment and designing shipping cartons. A 0.7-liter tea or coffee metal box also does not necessarily hold 700 grams of product. Loose tea leaves, whole coffee beans and ground coffee have different bulk densities. The correct net weight should be established through filling tests with the actual product. Packaging volume, net filling weight and shipping dimensions must each be confirmed separately.

Spot-Weld Inner Lacquer and Gold-Lacquered Joined Body

The finished L387 model uses spot-weld lacquer on the inner surface and gold lacquer on the outer surface. It has a slip-on lid and a mechanically joined body. The datasheet lists no handle, hinge, seam coating or decorative rib. The wider IA mold family offers possible finishes such as silver lacquer, pigment lacquer, clear lacquer, enamel and decorative gold lacquer. However, these options must not all be presented as standard features of L387. The inner coating's suitability for contact with tea, coffee or the intended filling product should be confirmed separately. A slip-on lid does not automatically guarantee an airtight closure or prevent moisture and aroma loss. Where additional protection is required, performance tests should be requested for the selected lid and coating configuration.

Wholesale Tea-Coffee Boxes and Custom Metal Packaging

When sourcing 700 ml tea and coffee metal boxes in bulk, consider capacity, lid design, sheet thickness, surface finish and brand artwork together. Kontensan has manufactured metal packaging since 1980. Its facilities in Konya and Istanbul have a combined 25,000 square meters of indoor production space and metal offset printing equipment. The company exports to more than 30 countries. The IA family lists offset printed exteriors as an available option, allowing custom branded tea and coffee packaging requests to be reviewed for technical suitability. This does not mean that L387 is supplied with offset printing as standard. A quotation request should clearly state the target net filling weight, product type, required closure performance, artwork and order quantity. The finished dimensions and food-contact requirements should also be confirmed before ordering.

Frequently Asked Questions - FAQ

What is the finished height of the 0.7-liter tea-coffee box?

The finished L387 model is 165 mm high. The general IA family height field of 37 mm is not its total finished height.

Does L387 have the same lacquer inside and outside?

No. L387 uses spot-weld lacquer inside and gold lacquer outside, with 0.24 mm sheet metal.

Which lid is used on the 700 ml tea-coffee box?

L387 has a slip-on lid and a mechanically joined body. Airtightness and aroma protection cannot be assumed from this lid type alone.