0.75 Liter Slip-lid Tea-Coffee Tin Box KA

KA

Technical Specifications

Mold Code	KA
Diameter	83
Height	37
Volume	0.2 - 1.5 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

Kolay Açılır (Alüminyum) · Yok (Ağzı Açık) · Geçme Kapak

Kulp / Menteşe

Yok

Kulp / Tapa Rengi

Yok

Dikiş / Kenet

Kenetli

Dikiş Kaplama

Yok

Forma / Kordon

Yok

Product Description

0.75 Liter Slip-lid Tea-Coffee Tin Box KA
0.75 Liter Slip-lid Tea-Coffee Tin Box KA is a 750 ml metal packaging model for tea and coffee manufacturers. Kontensan offers it within Tea, Coffee and Hot Flavors under Industrial and Chemical Tin Cans, Pails, and Drums. The KA mold family covers capacities from 0.2 to 1.5 liters. The finished L362 model has a capacity of 0.75 liters, a height of 135 mm and a sheet thickness of 0.24 mm. Its inner surface uses spot-weld lacquer, while the outer surface has gold lacquer. L362 is specified with a slip-on lid and a mechanically joined body. No handle, hinge, seam coating or extra rib is listed for this model.

Dimensions of the 750 ml Tea-Coffee Metal Box

The KA mold family technical sheet lists a diameter of 83 mm, a general height field of 37 mm and a capacity range from 0.2 to 1.5 liters. However, the finished height of L362 is 135 mm. When planning orders, shelf space and shipping, the general 37 mm field must not be used as the finished container height. The family allows sheet thicknesses of 0.22 mm, 0.24 mm and 0.25 mm, but L362 itself is listed with 0.24 mm sheet metal. A 750 ml tea or coffee box does not necessarily hold 750 grams of every product. Loose tea, coffee beans and ground coffee have different bulk densities. The correct net filling weight must be checked with the actual product. Carton design and storage plans should also be based on verified finished dimensions.

Spot-Weld Inner Lacquer, Gold Exterior and Slip-On Lid

The finished L362 model has spot-weld lacquer inside and gold lacquer outside. Its slip-on lid and mechanically joined body are confirmed by the technical datasheet. The KA family lists other possible coatings, including clear, silver, pigment, enamel and decorative finishes. These alternatives are not all standard features of L362. The wider family also includes aluminum easy-open lids and open-top delivery options, but L362 is specified with a slip-on lid. When selecting a mechanically joined tea or coffee container, confirm that its inner coating is suitable for contact with the intended food product. A slip-on lid alone cannot guarantee an airtight seal, moisture resistance or aroma retention. Required barrier performance should be tested under the actual filling and storage conditions.

Wholesale Tea-Coffee Packaging and Custom Printing

When buying 750 ml metal tea and coffee boxes in bulk, consider finished size, sheet thickness, lid design, coating and branded appearance together. Kontensan has manufactured metal packaging since 1980. Its production 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 KA family lists an offset printed exterior as an available option, so custom printed tea and coffee packaging may be assessed for technical suitability. This does not mean that L362 is printed by default. Pricing and design choices depend on order quantity, coating, printing area and other production requirements. Before requesting a quotation, provide the filling product, target net weight, artwork and expected food-contact conditions.

Frequently Asked Questions - FAQ

What is the finished height of the 750 ml tea-coffee box?

The finished L362 model is 135 mm high. The general KA family value of 37 mm is not the finished height.

Does L362 have the same lacquer on both surfaces?

No. L362 has spot-weld lacquer inside and gold lacquer outside, with 0.24 mm sheet metal.

Which lid does the 750 ml model use?

L362 has a slip-on lid and a mechanically joined body. An aluminum easy-open lid is a separate family-level option.