1 Liter Welded-side-seam Tea-Coffee Tin Box LA

LA

Technical Specifications

Mold Code	LA
Diameter	99
Height	38
Volume	0.3 - 2.2 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

Dikişli

Dikiş Kaplama

İçi Toz Laklı Dışı Laksız · İçi Laklı Dışı Laksız · İçi Toz Laklı Dışı Laklı · İçi Laksız Dışı Laklı · Yok · İçi Dışı Laklı

Forma / Kordon

Yok

Product Description

1 Liter Welded-side-seam Tea-Coffee Tin Box LA
1 Liter Welded-side-seam Tea-Coffee Tin Box LA is a metal packaging option with a side-seamed body for tea and coffee products. Kontensan offers it within Tea, Coffee and Hot Flavors under Industrial and Chemical Tin Cans, Pails, and Drums. The LA mold family covers capacities from 0.3 to 2.2 liters. The finished one-liter L405 model in the technical datasheet is 180 mm high and uses 0.24 mm sheet metal. L405 has gold lacquer on its inner and outer surfaces and an aluminum easy-open lid. Its side-seamed body distinguishes it from other tea and coffee boxes that use a mechanically joined seam.

Dimensions and Capacity of the Side-Seamed Tea-Coffee Box

The LA mold family lists a diameter of 99 mm, a general height value of 38 mm and a capacity range of 0.3–2.2 liters. However, the finished one-liter L405 model is 180 mm high. The general 38 mm value must not be used as the finished product height. The LA family lists sheet thicknesses of 0.22 mm, 0.24 mm and 0.25 mm, while L405 itself uses 0.24 mm sheet metal. Capacity in liters is not the same as the weight of tea or coffee in grams. Loose tea, coffee beans and ground coffee have different bulk densities. The target net filling weight should therefore be confirmed through real product filling tests. Shipping cartons, label sizes and storage arrangements should be planned around the verified finished dimensions.

Aluminum Easy-Open Lid and Side-Seamed Body

L405 has an aluminum easy-open lid and a side-seamed metal body. The technical sheet specifies gold lacquer on its inner and outer surfaces and lists the seam coating as 'none'. No handle, hinge or decorative rib is specified. The wider LA family also includes slip-on lids and an open-top option. These must not be confused with the aluminum easy-open lid of L405. At family level, several lacquer treatments for the inside or outside of the seam are also listed. Such options should not automatically be described as features of the finished L405 model. For a side-seamed coffee container, the suitability of coatings for food contact, protection needs of the seam and opening performance must be assessed for the intended application.

Wholesale Side-Seamed Tea-Coffee Boxes and Printing

When buying side-seamed metal tea and coffee boxes in bulk, consider lid design, seam construction, surface finish and target filling amount together. 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. The LA family lists an offset printed exterior option, but custom printing requests must be technically approved for L405. Neither a side seam nor an easy-open lid alone guarantees airtightness, food safety or aroma protection. Before ordering, specify the filling product, required testing, artwork and quantity.

Frequently Asked Questions - FAQ

What is the finished height of the one-liter side-seamed box?

L405 is 180 mm high. The 38 mm general LA family height is not the finished model height.

Which lid does the L405 model use?

L405 uses an aluminum easy-open lid. Its body has a side seam and gold lacquer on both surfaces.

Does the side seam have an additional coating?

The L405 row lists seam coating as 'none'. Alternative LA family coatings should not be assumed for L405.