3 Liter Tea-Coffee Tin Box FA

FA

Technical Specifications

Mold Code	FA
Diameter	103
Length	166
Height	36
Volume	0.6 - 3.3 lt

Applicable Features

Kalınlık

0,24 mm · 0,25 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

Product Code	Product Name	Height	Volume	Kalınlık	İç Kaplama	Dış Kaplama	Kapak	Kulp / Menteşe	Kulp / Tapa Rengi	Dikiş / Kenet	Dikiş Kaplama	Forma / Kordon
L822	3 lt Çay. Kahve ve Sıcak Tatlar Kutusu	197 mm	3 lt	0,24 mm	Şeffaf Laklı	Şeffaf Laklı	Geçme Kapak	Yok	Yok	Kenetli	Yok	Yok

Product Description

3 Liter Tea-Coffee Tin Box FA

3 Liter Tea-Coffee Tin Box FA is a metal packaging family for tea and coffee brands that need larger containers for dry products. Kontensan offers it within Tea, Coffee and Hot Flavors under Industrial and Chemical Tin Cans, Pails, and Drums. The FA mold family covers capacities from 0.6 to 3.3 liters. The three-liter L822 model in the technical datasheet has a finished height of 197 mm and uses 0.24 mm sheet metal. The container has clear lacquer on both inner and outer surfaces, a slip-on lid and a mechanically joined body. It has no handle, hinge, seam coating or additional rib.

Dimensions of the Three-Liter Tea-Coffee Metal Box

The FA mold family lists a diameter of 103 mm, a length of 166 mm and a height field of 36 mm. However, the finished L822 model is 197 mm high. Therefore, the family value of 36 mm must not be presented as the finished product height. The FA family allows sheet thicknesses of 0.24 mm and 0.25 mm; L822 itself uses 0.24 mm sheet metal. When choosing a three-liter tea or coffee container, volume must not be confused with the product weight in grams. Loose tea, coffee beans and ground coffee have different bulk densities. The target filling amount should be established through tests using the container's actual inner volume and the product's density. Shipping cartons, shelf space and filling equipment should also be planned around the finished model dimensions.

Clear-Lacquered Surfaces and Slip-On Lid

L822 has clear lacquer on its inner and outer surfaces. Its slip-on lid and mechanically joined body are specified in the technical datasheet. The model has no handle, hinge, seam coating or additional shaping or rib. The wider FA mold family also lists silver, pigment, gold, enamel and decorative lacquer finishes, as well as offset printed exterior options. However, these alternatives are not all standard finishes of L822. When selecting a tea or coffee metal container, the lid should be assessed against the required moisture and aroma protection. A slip-on lid alone does not guarantee an airtight seal. Food-contact suitability of the inner lacquer and actual barrier performance must be verified for the selected model.

Wholesale Tea-Coffee Boxes and Custom Printing

When buying tea and coffee metal boxes in bulk, sheet thickness, lid fit, printing area and order quantity all affect cost. 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. This production infrastructure supports requests for custom printed tea and coffee packaging in technically suitable configurations. However, printing options and food-contact suitability are separate matters. For a technical quotation, specify the product type, target net weight, surface requirements, brand artwork and required order quantity.

Frequently Asked Questions - FAQ

What is the height of the three-liter tea-coffee metal box?

The finished L822 model is 197 mm high. The 36 mm FA family value is not the finished model height.

Which lid and surface finishes does this box use?

L822 has a slip-on lid, a mechanically joined body and clear lacquer on its inner and outer surfaces.

Can the three-liter tea-coffee box be custom printed?

The FA family lists offset printed exterior options. Printing and food-contact requirements must be confirmed for L822.