1 Liter Tea-Coffee Tin Box JH

JH

Technical Specifications

Mold Code	JH
Diameter	80
Length	120
Height	120
Volume	1.1 - 2 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

Menteşeli

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

KONTENSAN

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
L143	1 lt Çay. Kahve ve Sıcak Tatlar Kutusu	120 mm	1 lt	0,24 mm	Gold Laklı	Gold Laklı	Geçme Kapak	Yok	Yok	Kenetli	Yok	Yok

Product Description

1 Liter Tea-Coffee Tin Box JH

1 Liter Tea-Coffee Tin Box JH is a metal container option for presenting tea, coffee and suitable dry food products. Kontensan offers it within Tea, Coffee and Hot Flavors under Industrial and Chemical Tin Cans, Pails, and Drums. The finished L143 model in the technical datasheet has a one-liter capacity, a height of 120 mm and 0.24 mm sheet metal. Its inner and outer surfaces have gold lacquer. It uses a slip-on lid and a mechanically joined body. No handle or hinge is specified for L143. However, the general capacity range of the JH mold family is listed as 1.1–2 liters. The family range and the finished model's volume must be read separately.

Capacity and Dimensions of the Tea-Coffee Metal Box

The JH mold family technical data shows a diameter of 80 mm, a length of 120 mm and a height of 120 mm. The finished L143 model is also 120 mm high. The family allows sheet metal thicknesses of 0.24 mm and 0.25 mm, while L143 itself uses 0.24 mm sheet metal. The stated family capacity range of 1.1–2 liters differs from the one-liter L143 product described in the same datasheet. This difference should be confirmed when placing an order. A one-liter tea or coffee metal container does not automatically hold one kilogram of the product. Loose tea leaves, coffee beans and ground coffee have different bulk densities, so the exact filling weight should be tested with the chosen product.

Slip-On Lid, Joined Body and Gold Lacquer

L143 has gold lacquer on both its inner and outer surfaces. The technical datasheet confirms a slip-on lid and a mechanically joined body. It does not specify a seam coating, handle, hinge or additional reinforcing rib. In contrast, the general JH family options include hinged construction, different lacquer finishes and offset printed outer surfaces. These family-level options must not be presented as standard features of L143. When selecting a tea or coffee metal box, check whether the inner coating is suitable for contact with the food being packed. A slip-on lid does not automatically create an airtight seal. For products sensitive to moisture or aroma loss, lid fit and barrier performance should be verified under real use conditions.

Wholesale Tea-Coffee Boxes and Custom Printing Options

When ordering metal tea and coffee boxes in bulk, finished dimensions, surface coating, filling weight and lid function are as important 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. Although offset printing is a family-level option, the conditions for custom printed tea and coffee boxes must be confirmed for the selected model. Prices may depend on sheet thickness, surface finish, artwork and order quantity. For a quotation, clearly specify the product type, target net weight, required closure performance and printed design.

Frequently Asked Questions - FAQ

What is the height of the one-liter tea-coffee box?

The finished L143 model is 120 mm high and uses 0.24 mm sheet metal.

Does this metal box have a hinged lid?

L143 is listed with a slip-on lid and no hinge. Hinged construction appears only among the general JH family options.

How many grams of tea or coffee fit in a one-liter box?

One liter does not represent a fixed product weight. Filling tests are needed because tea and coffee have different bulk densities.