1.2 Liter Tea-Coffee Tin Box EQ

EQ

Technical Specifications

Mold Code	EQ
Diameter	75
Length	75
Height	66
Volume	0.4 - 0.6 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

Product Description

1.2 Liter Tea-Coffee Tin Box EQ
1.2 Liter Tea-Coffee Tin Box EQ is the listed name of a metal packaging option for tea, coffee and related products. Kontensan offers the range within Tea, Coffee and Hot Flavors under Industrial and Chemical Tin Cans, Pails, and Drums. The EQ mold family datasheet specifies a capacity range of 0.4–0.6 liters. However, the product title states 1.2 liters, and the supplied sheet does not

confirm finished dimensions for a 1.2-liter model. The finished products described are the 500 ml L502 and the 250 ml L500. For this reason, the target capacity and finished model must be confirmed before placing an order.

Dimensions and Capacity of Tea-Coffee Metal Boxes

The EQ mold family lists a diameter and length of 75 mm, a general height value of 66 mm and available sheet thicknesses of 0.24 mm and 0.25 mm. These family figures do not represent the finished dimensions of every container. The L502 model holds 500 ml, is 102 mm high and uses 0.24 mm sheet metal. The L500 model holds 250 ml, is 66 mm high and also uses 0.24 mm sheet metal. Neither finished model confirms the 1.2-liter capacity used in the product title. When choosing a tea or coffee container, volume in liters should not be confused with filled weight in grams. Loose tea and ground coffee have different bulk densities, so the target filling weight should be verified through a practical filling test.

Hinged Slip-On Lids and Gold-Lacquered Surfaces

Both L502 and L500 have gold lacquer on their inner and outer surfaces. Each model uses a slip-on lid with a hinged connection and a mechanically joined body. No handle, plug color, seam coating or additional rib is specified. The wider EQ family also lists other finishes, including silver, pigment, clear and decorative lacquers, as well as offset printed exterior options. These alternatives are not standard finishes of L502 and L500. A hinged tea-coffee lid may offer convenient use, but it does not automatically provide an airtight seal or protect aroma. Food-contact suitability of the coatings and any required barrier performance must be confirmed for the chosen product.

Wholesale Tea-Coffee Containers and Custom Printing

When buying metal tea and coffee boxes in bulk, consider finished capacity, body dimensions, hinged lid function and printing needs 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. For custom printed coffee packaging, artwork, order quantity and coating selection can affect quotation details. If the target volume is 1.2 liters, the EQ sheet does not confirm a finished model at that capacity. Technical confirmation is therefore required before final dimensions or pricing are agreed.

Frequently Asked Questions - FAQ

Does the EQ tea-coffee box actually hold 1.2 liters?

Although the product title states 1.2 liters, the supplied EQ sheet lists a 0.4–0.6-liter family and finished 500 ml and 250 ml models. A 1.2-liter version is not confirmed.

What are the heights of the 500 ml and 250 ml models?

L502 is 102 mm high and L500 is 66 mm high. Both use 0.24 mm sheet metal.

Which lid and finish do these metal boxes use?

L502 and L500 have hinged slip-on lids, mechanically joined bodies and gold lacquer on both surfaces.