1.5 Liter Tea-Coffee Tin Box EY

EY

Technical Specifications

Mold Code	EY
Diameter	105
Length	105
Height	140
Volume	1.5 - 1.8 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

Product Description

1.5 Liter Tea-Coffee Tin Box EY
1.5 Liter Tea-Coffee Tin Box EY is a metal packaging family with a mechanically joined body for tea and coffee products. Kontensan offers this product in Tea, Coffee and Hot Flavors under Industrial and Chemical Tin Cans, Pails, and Drums. The EY mold family covers capacities from 1.5 to 1.8 liters. The documented 1.5-liter L872 model has a finished height of 160 mm and uses 0.24 mm

sheet metal. It has clear lacquer on both inner and outer surfaces, a slip-on lid and a mechanically joined body. There is no handle, hinge, seam coating or additional shaping.

Dimensions and Capacity of the Tea-Coffee Metal Box

The EY mold family lists a diameter and length of 105 mm and a height field of 140 mm. However, the finished height of the L872 model is 160 mm. Filling and carton planning should use the model's 160 mm measurement. The EY family covers 1.5–1.8 liters and allows sheet thicknesses of 0.24 mm and 0.25 mm. L872 itself holds 1.5 liters. When choosing a tea or coffee container, volume in liters does not directly equal weight in grams. Loose tea leaves and ground coffee have different filling weights because of density and packing. The required container volume should therefore be checked against the target net product weight.

Slip-On Lid and Clear-Lacquered Metal Packaging

L872 has clear lacquer on both surfaces. Its slip-on lid, mechanically joined body and handle-free construction are stated in the datasheet. The wider EY family lists other inner finishes, including silver, gold, pigment and enamel, as well as offset printed and decorative outer finishes. These are not all standard coatings of L872. If a tea or coffee brand needs protection against aroma loss or moisture, the closure fit, food-contact suitability of the inner surface and actual barrier performance must be assessed. A slip-on lid alone does not guarantee an airtight seal.

Wholesale Tea-Coffee Boxes and Custom Printing

When buying metal tea and coffee boxes in bulk, filling size, closure design, shelf appearance and consistent production all matter. Kontensan has manufactured metal packaging since 1980. Its facilities in Konya and Istanbul provide a combined 25,000 square meters of indoor production space. Metal offset printing equipment supports requests for custom printed tea and coffee packaging in suitable configurations. The company exports to more than 30 countries. Prices may change with sheet thickness, coatings, printing and order quantity. For a quotation, provide the product type, target weight, closure requirements and artwork files.

Frequently Asked Questions - FAQ

What is the height of the 1.5-liter tea-coffee box?

The L872 model is 160 mm high. The general EY mold family datasheet also lists a separate 140 mm height value.

Which lid and surface coating does the box use?

L872 has a slip-on lid, mechanically joined body and clear lacquer on both inner and outer surfaces.

Can tea-coffee metal boxes have offset printing?

The EY family lists an offset printed exterior option. Printing and food-contact requirements must be confirmed for the selected model.