1.2 Liter Tea-Coffee Tin Box FZ

FZ

Technical Specifications

Mold Code	FZ
Diameter	65
Length	85
Height	120
Volume	0.5 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

1.2 Liter Tea-Coffee Tin Box FZ
1.2 Liter Tea-Coffee Tin Box FZ is the listed name of a metal packaging option for tea and coffee products. Kontensan offers it in Tea, Coffee and Hot Flavors under Industrial and Chemical Tin Cans, Pails, and Drums. Although the product title states 1.2 liters, the general capacity field in the FZ technical datasheet states 0.5 liters. The detailed L382 model is recorded at 0.25 liters. Therefore, the

supplied technical information does not confirm a finished 1.2-liter product. This difference should be resolved before a wholesale order so that the wrong packaging size is not selected.

Dimensions and Capacity of the Tea-Coffee Metal Box

The FZ mold family datasheet lists a diameter of 65 mm, a length of 85 mm and a height of 120 mm. Its general capacity value is 0.5 liters. The family allows sheet thicknesses of 0.24 mm and 0.25 mm. The finished L382 model is 120 mm high and uses 0.24 mm sheet metal. In the L382 row, the product name describes a half-liter tea-coffee box, but the capacity column states 0.25 liters. This is a second difference that the manufacturer must confirm. When choosing tea packaging, volume in liters does not directly show the filling weight in grams. Loose tea leaves and ground coffee have different bulk densities, so the target net weight must be determined through filling tests with the actual product.

Slip-On Lid, Joined Body and Gold-Lacquered Surfaces

The finished L382 model has gold lacquer on both its inner and outer surfaces. Its slip-on lid and mechanically joined body are clearly stated in the technical datasheet. There is no handle or hinge, seam coating, additional shaping or reinforcing rib. The mold family also lists possible options such as clear, silver, pigment, enamel and decorative lacquers, as well as offset printed exteriors. These choices must not all be presented as standard features of L382. When buying a metal tea or coffee box, verify that its inner lacquer is suitable for contact with the intended food. The closure should also be checked against the planned use. A slip-on lid alone does not guarantee an airtight seal, moisture protection or aroma retention. If these properties are required, ask for relevant test evidence.

Wholesale Tea-Coffee Boxes and Custom Printing

For metal tea and coffee packaging, accurate capacity, lid design, surface treatment, shipping dimensions and branded printing are all important. 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. Custom printed coffee or tea packaging may be considered in suitable configurations. Wholesale pricing can vary with sheet thickness, printing, coating and order quantity. Before ordering, request written confirmation of which capacity applies: the 1.2-liter product name, the 0.5-liter family value or the 0.25-liter entry for L382.

Frequently Asked Questions - FAQ

Does the FZ tea-coffee box hold 1.2 liters?

The product name says 1.2 liters, but the datasheet lists 0.5 liters for the family and 0.25 liters for L382. A 1.2-liter model is not confirmed.

What are the height and finish of the L382 model?

L382 is 120 mm high and uses 0.24 mm sheet metal, gold lacquer inside and outside and a slip-on lid.

Why does the half-liter name differ from the 0.25-liter value?

The datasheet calls L382 a half-liter box but states 0.25 liters in the capacity column. The manufacturer must confirm the correct value.