6 Liter Tea-Coffee Tin Box DM

DM

Technical Specifications

Mold Code	DM
Diameter	300
Length	200
Height	45
Volume	2.7 - 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

Yok

Kulp / Tapa Rengi

Yok

Dikiş / Kenet

Kenetli

Dikiş Kaplama

Yok

Forma / Kordon

Yok

Product Description

6 Liter Tea-Coffee Tin Box DM
6 Liter Tea-Coffee Tin Box DM is a large metal packaging option for 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 DM mold family covers capacities from 2.7 to 6 liters. The finished six-liter L473 model in the technical datasheet is 100 mm high and uses 0.24 mm sheet metal.

It has gold lacquer on its inner and outer surfaces, a slip-on lid and a mechanically joined body. There is no handle or hinge. No additional ribs or seam coating are specified.

Dimensions of the Six-Liter Tea-Coffee Metal Box

The DM mold family lists a diameter of 300 mm and a length of 200 mm. Its general technical section gives a height of 45 mm, but the finished L473 model is recorded as 100 mm high. These measurements should not be used interchangeably. The family covers capacities from 2.7 to 6 liters and allows metal thicknesses of 0.24 mm and 0.25 mm. L473 holds six liters and uses 0.24 mm sheet metal. For a large tea or coffee container, liters do not directly show the product weight in grams. Loose tea leaves, coffee beans and ground coffee have different bulk densities. The target filling weight should therefore be tested with the actual product. Shipping cartons and shelf space should also match the finished box dimensions.

Slip-On Lid and Gold-Lacquered Metal Surfaces

L473 has gold lacquer on both its inner and outer surfaces. It is a mechanically joined metal box with a slip-on lid. It has no handle, hinge, additional ribs or seam coating. The wider DM family lists other applicable finishes, including clear, silver, pigment and decorative gold lacquer, as well as offset printed exteriors. These alternatives are not all standard features of L473. For tea and coffee packaging, the food-contact suitability of the coating must be verified separately. A slip-on lid alone does not guarantee an airtight seal or protection against aroma loss. The required barrier performance and lid fit should be tested for the intended filling application.

Wholesale Tea-Coffee Boxes and Custom Printing

A six-liter metal tea and coffee box may suit manufacturers planning larger product presentations and branded packaging. When ordering in bulk, capacity, closure function, filling weight and exterior printing should be considered together. Kontensan has manufactured metal packaging since 1980. Its facilities in Konya and Istanbul provide 25,000 square meters of indoor production space and metal offset printing equipment. The company exports to more than 30 countries. Prices for custom printed tea and coffee boxes can vary with sheet thickness, surface finish, printing requirements and order quantity. When requesting a technical quotation, specify the product type, target filling weight, intended lid use and brand artwork.

Frequently Asked Questions - FAQ

What is the finished height of the six-liter tea-coffee box?

The finished L473 model is 100 mm high. The mold family's 45 mm height value is not the finished model dimension.

What lid and surface finish does this box use?

L473 has a slip-on lid and a mechanically joined body, with gold lacquer on both surfaces.

Can the six-liter tea-coffee box have custom printing?

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