2 Liter Tea-Coffee Tin Box NA

NA

Technical Specifications

Mold Code	NA
Diameter	140
Height	35
Volume	0.5 - 3.7 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

Dekoratif Kordon

Product Description

2 Liter Tea-Coffee Tin Box NA
2 Liter Tea-Coffee Tin Box NA is a metal packaging family for tea and coffee products. Kontensan offers it within Tea, Coffee and Hot Flavors under Industrial and Chemical Tin Cans, Pails, and Drums. The NA mold family technical sheet lists a diameter of 140 mm, a general height value of 35 mm and a capacity range of 0.5–3.7 liters. Although the product name says two liters, the supplied document does not contain a separate technical row for a finished two-liter model. For this reason, final dimensions, coatings and filling capacity must be confirmed before an order is placed.

Capacity and Body Dimensions of Tea-Coffee Metal Boxes

The 0.5–3.7-liter range stated for the NA mold family describes the capacities that may be considered within this family. It does not mean that one finished box has a variable filling volume. The sheet shows a diameter of 140 mm and a height of 35 mm, but it does not provide a separate finished height for a specific two-liter product. It lists sheet metal thickness options of 0.24 mm and 0.25 mm. These family-level figures must not be treated as confirmed dimensions for the selected two-liter tea or coffee container. Also, two liters of packaging volume does not equal two kilograms of tea or coffee. Loose tea leaves, coffee beans and ground coffee have different bulk densities. The target net weight should be determined through filling tests with the actual product. Shipping cartons and shelf layouts should then be prepared using verified finished dimensions.

Slip-On Lid, Joined Body and Decorative Rib

The NA family technical sheet lists a slip-on lid, mechanically joined body and decorative rib among its applicable construction features. It does not list a handle, hinge or seam coating. Inner surface options include silver lacquer, pigment lacquer, clear lacquer, enamel and other decorative finishes. Exterior options include gold lacquer, clear lacquer and offset printing. This does not mean that every finish is already included in a particular two-liter model. When choosing a tea container or coffee metal box, the food-contact suitability of the inner coating must be confirmed. A slip-on lid alone does not guarantee an airtight seal or protection against moisture and aroma loss. Any required protection performance should be tested with the selected closure and coating configuration.

Wholesale Tea-Coffee Packaging and Offset Printing

When buying tea and coffee metal boxes in bulk, plan branded appearance, surface quality, sheet thickness and lid design 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. The offset printed exterior option listed for the NA family allows custom brand designs to be technically assessed. However, the exact combination of printing and coating must be approved for the finished product. When requesting a quotation, clearly state the target two-liter packaging capacity, product net weight, required closure, artwork and order quantity.

Frequently Asked Questions - FAQ

What is the height of the two-liter tea-coffee metal box?

The sheet lists a general height value of 35 mm for the NA family. It does not confirm the finished height of a specific two-liter model.

Which sheet metal thicknesses are available?

The NA mold family lists 0.24 mm and 0.25 mm options. The final selection depends on the ordered configuration.

Can this tea-coffee box have custom printing?

The NA family lists an offset printed exterior option. Printing, lacquer and food-contact requirements must be confirmed for the selected finished product.