2 Liter Slip-lid Halva Tin Box BC

BC

Technical Specifications

Mold Code	BC
Diameter	215
Length	215
Height	35
Volume	1.6 - 3 lt

Applicable Features

Kalınlık

0,22 mm · 0,24 mm · 0,25 mm

İç Kaplama

Silverlaklı · Gold Laklı · Puntalık Laklı · Çift Laklı · Pigment Laklı · Pigment Lak+Laklı · Çift Pigment Laklı · Krem Emaye Laklı · Bej Laklı · Şeffaf Laklı · Krem Laklı · Dekoratif Gold Laklı · Gri Laklı · Yok

Dış Kaplama

Silverlaklı · Gold Laklı · Emaye · Çift Laklı · Ofset Baskılı · Şeffaf Laklı · Dekoratif Gold Laklı · Yok

Delik

Yok

Kapak

Kristal Kapak · Geçme Kapak

Kulp / Menteşe

Yok

39

Yok

Dikiş/Kenet

Kenetli

Dikiş Kaplama

Yok

Forma / Kordon

Yok

Alternative Sizes

Product	Product	Height	Volume	Kalınlık	İç	Dış	Delik	Kapak	Kulp /	39	Dikiş/Kenet	Dikiş	Forma

KONTENSAN

TECHNICAL DATASHEET

Product Code	Product Name	Height	Volume	Kalınlık	İç Kaplama	Dış Kaplama	Delik	Kapak	Kulp / Menteşe	39	Dikiş/Kenet	Dikiş Kaplama	Forma / Kordon
L313	2 lt Helva Kutusu	38 mm	2 lt	0,24 mm	Gold Laklı	Gold Laklı	Yok	Geçme Kapak	Yok	Yok	Kenetli	Yok	Yok

Product Description

2 Liter Slip-lid Halva Tin Box BC

2 Liter Slip-lid Halva Tin Box BC is a metal packaging option with a folded-seam body for businesses selling halva in two-liter containers. Kontensan offers it within Halva, Tahini, Molasses and Jam Tin Cans, and Pails under Food Tin & Metal Packaging. When buying wholesale halva tins, volume is not the only important factor. Buyers should also check the finished height, body joint, lid design and inner coating that comes into contact with food.

Technical Features of the 2 Liter Halva Tin

The BC mold datasheet lists a diameter of 215 mm, a length of 215 mm, a reference height of 35 mm and a capacity range of 1.6 to 3 liters. However, the finished two-liter L313 version is 38 mm high. L313 uses 0.24 mm sheet metal, gold lacquer on its inner and outer surfaces, a folded-seam body and a slip-on lid. The product has no separate opening or handle. No seam coating or shaped reinforcement is listed. The 35 mm mold reference should not be confused with the finished product's 38 mm height.

Slip-on Lid and Folded-Seam Design for Halva

A slip-on lid is one of the closure options in the BC family and is the confirmed choice for L313. The same mold datasheet also lists a crystal lid, other inner and outer finishes, and 0.22 or 0.25 mm metal thickness options. These are family alternatives, not standard L313 features. Before filling a halva container, buyers should confirm that its lid is suitable for the filling process and that its food-contact materials meet the required conditions. The category name alone does not confirm suitability for tahini, molasses or jam.

Wholesale Halva Tins and Custom Printing

When comparing empty metal halva tin manufacturers, buyers should check metal thickness, gold lacquer, lid design and order quantity as well as price. Kontensan's metal offset printing facilities can support branded printing on suitable configurations. However, custom printing is not documented as a standard feature of L313. The quotation should clearly state the product code and finished dimensions. Export buyers should also review food packaging and labeling rules in the destination market.

Frequently Asked Questions - FAQ

What is the height of the 2-liter slip-lid halva box?

The finished L313 version is 38 mm high. The BC mold's 35 mm figure is a reference dimension.

Which lid does the folded-seam halva tin use?

The L313 version uses a slip-on lid. No separate opening or handle is listed.

Can this halva box also be used for tahini or jam?

L313 is listed as a halva container. Its inner coating and food-contact suitability for tahini, molasses or jam must be confirmed separately.