2.5 Liter Welded-side-seam 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

Dikişli

Dikiş Kaplama

İçi Dışı Laklı · İçi Toz Laklı Dışı Laksız · İçi Laklı Dışı Laksız · İçi Toz Laklı Dışı Laklı · İçi Laksız Dışı Laklı · 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
K134	2.5 lt Helva Kutusu	55 mm	2.5 lt	0,24 mm	Gold Laklı	Gold Laklı	Yok	Geçme Kapak	Yok	Yok	Dikişli	Yok	Yok

Product Description

2.5 Liter Welded-side-seam Halva Tin Box BC

2.5 Liter Welded-side-seam Halva Tin Box BC is a metal packaging option with a seamed body for halva producers. Kontensan offers this product within Halva, Tahini, Molasses and Jam Tin Cans, and Pails under Food Tin & Metal Packaging. When ordering wholesale halva tins, buyers should assess the body seam, slip-on lid, inner lacquer and finished height together. Two halva containers in the same mold family do not necessarily have identical technical specifications.

Technical Dimensions of the 2.5 Liter Halva Tin

The BC mold family has a diameter of 215 mm, a length of 215 mm and a reference height of 35 mm. Its capacity range is 1.6 to 3 liters. However, the finished K134 halva container holds 2.5 liters and is 55 mm high. K134 uses 0.24 mm sheet metal, gold lacquer on the inner and outer surfaces, a seamed body and a slip-on lid. The product has no separate opening, handle, seam coating or shaped reinforcement. Buyers should not confuse the mold's 35 mm reference height with the finished 55 mm body dimension.

Seamed Body and Slip-on Lid for Halva Packaging

Selecting a seamed halva tin depends on the filling process and the intended sales format. The confirmed slip-on lid on K134 is different from the crystal lid also listed for the BC mold family. The family also includes 0.22 and 0.25 mm sheet options and alternative inner and outer coatings. These are not confirmed standard features of K134. Before ordering, buyers should verify that the gold-lacquered interior is suitable for food contact with halva and review filling temperature and closure conditions.

Wholesale Halva Tins, Custom Printing and Orders

When comparing halva tin manufacturers, buyers should review metal thickness, coating, closure system, finished dimensions and order quantity as well as price. Kontensan's metal offset printing facilities may support branded halva packaging on suitable configurations, but custom printing is not a documented standard feature of K134. The category name alone does not confirm that this container can be used for tahini, molasses or jam. Food-contact suitability for other products and packaging requirements in export markets should be checked separately.

Frequently Asked Questions - FAQ

How tall is the finished 2.5-liter halva container?

The finished K134 version is 55 mm high. The 35 mm dimension is only a BC mold reference.

Which lid is used on the 2.5-liter halva tin?

K134 uses a slip-on lid. No separate opening or handle is listed in the datasheet.

Can the seamed halva box also be used for tahini or jam?

K134 is identified as a halva container. Food-contact and filling suitability for tahini, molasses or jam must be confirmed separately.