4 Liter Halva Tin Box HA

HA

Technical Specifications

Mold Code	HA
Diameter	116
Length	150
Height	100
Volume	1.5 - 5 lt

Applicable Features

Kalınlık

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

Ø39 mm · Ø56 mm

Kapak

Pratik 56 mm · Pratik 56 mm Sıkma · Pratik 56 mm Ventilli · Düz 40 mm Kulaklı · Düz 41 mm · Ø39 Metal Tapa · Ø56 Metal Tapa

Kulp / Menteşe

Plastik

39

Sarı · Mavi · Yeşil · Beyaz · Kırmızı · Siyah · Turuncu · 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

Product Description

4 Liter Halva Tin Box HA

4 Liter Halva Tin Box HA is a product name within a family of metal boxes for larger food packaging volumes. Kontensan offers this product under Halva, Tahini, Molasses and Jam Tin Cans, and Pails within Food Tin & Metal Packaging. However, the four-liter finished version is identified in the datasheet as L368, a container for tahini, molasses and honey. Its suitability for halva filling therefore needs separate confirmation. When buying wholesale halva tins or tahini and molasses packaging, buyers should distinguish the mold family's broad options from the actual specifications of a finished product.

Dimensions and Metal Thickness of the Four-Liter Tin

The HA mold family lists a diameter of 116 mm, a length of 150 mm and a reference height of 100 mm. It covers a volume range of 1.5 to 5 liters and offers 0.24 mm and 0.25 mm metal thickness options. The documented L368 model holds four liters, has a finished height of 248 mm and uses 0.24 mm sheet metal. Gold lacquer is applied to the inner and outer surfaces of L368. The mold family's 100 mm reference height must not replace the finished 248 mm product height. Filling-line and purchasing plans should use the finished dimensions.

56 mm Practical Closure, Red Handle and Seamed Body

The L368 version has a 56 mm opening and a matching practical closure. It also includes a red plastic handle, a welded side-seam body and seam protection with powder lacquer inside and lacquer outside. No decorative ribbing or additional body shaping is listed. The wider HA family includes other options, such as a 39 mm opening, metal plugs, vented closures and different handle colors. These are not all standard features of L368. When ordering empty tahini or molasses tins, buyers should confirm closure performance against filling temperature, product ingredients and transport conditions.

Wholesale Metal Packaging and Custom Printing

When comparing halva tin manufacturers, buyers should state the product code, actual capacity, metal thickness, closure diameter, coating and order quantity in the same specification. Kontensan's metal offset printing facilities may support branded packaging on suitable configurations, but custom printing is not a documented standard feature of L368. This finished container is listed for tahini, molasses and honey. Using it for halva or jam requires separate checks for food-contact and filling suitability. Export orders should also meet the packaging and labeling rules of the destination market.

Frequently Asked Questions - FAQ

What is the finished height of the four-liter metal box?

The L368 version is 248 mm high. The HA mold family's 100 mm measurement is only a reference height.

Which closure and handle does L368 use?

L368 has a 56 mm opening, a matching practical closure and a red plastic handle.

Can the four-liter box be used for halva?

The datasheet identifies L368 for tahini, molasses and honey. Food-contact and filling suitability for halva must be confirmed separately.