10 Liter Halva Tin Pail SA

SA

Technical Specifications

Mold Code	SA
Diameter	220
Height	140
Volume	5 - 12 lt

Applicable Features

Kalınlık

0,28 mm · 0,30 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

Kova Kapağı (Formasız)

Kulp / Menteşe

Kova Kulpu

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

Kova Tek Kordon

Alternative Sizes

Product Code	Product Name	Height	Volume	Kalınlık	İç Kaplama	Dış Kaplama	Delik	Kapak	Kulp / Menteşe	39	Dikiş/Kenet	Dikiş Kaplama	Forma / Kordon

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
L695	10 lt Tahin Pekmez Bal Kovası	262 mm	10 lt	0,28 mm	Gold Laklı	Gold Laklı	Yok	Kova Kapağı (Formasız)	Kova Kulpu	Yok	Dikişli	İçi Toz Laklı Dışı Laklı	Kova Tek Kordon

Product Description

10 Liter Halva Tin Pail SA

10 Liter Halva Tin Pail SA is a metal packaging option in a pail family used for larger food filling volumes. Kontensan offers this range under Halva, Tahini, Molasses and Jam Tin Cans, and Pails within Food Tin & Metal Packaging. The finished ten-liter version in the SA family is identified as L695. However, the datasheet names this model a tahini, molasses and honey pail. Its suitability for halva filling should not be assumed from the product heading alone. Businesses buying wholesale halva containers or tahini and molasses packaging should assess actual capacity, finished height, lid design and inner coating together. These details help buyers compare products with the same requirements.

Dimensions and Metal Thickness of the Ten-Liter Pail

The SA mold family has a diameter of 220 mm, a reference height of 140 mm and a capacity range from 5 to 12 liters. The available metal thickness options are 0.28 mm and 0.30 mm. The finished L695 model holds ten liters, measures 262 mm high and uses 0.28 mm sheet metal. Therefore, the 140 mm mold reference must not be used instead of the finished product's 262 mm height. L695 has gold lacquer on both its inner and outer surfaces. This finish is confirmed in the finished-product record, while the other coating types are general options within the SA family. Storage, filling-line and shipping plans should use the actual finished dimensions.

Unshaped Pail Lid, Carrying Handle and Single Rib

L695 uses an unshaped pail lid and a carrying handle. Its body has a welded side seam with powder lacquer on the inner seam and lacquer on the outer seam. The pail also has one reinforcing rib, and no separate opening is listed. These verified details are important when ordering larger tahini or molasses tins, because closure and handling requirements must be clear. The wider SA family may offer other seam coatings, but the confirmed L695 treatment is powder lacquer inside and lacquer outside. Buyers should check that the handle supports the expected filled weight and that the lid suits filling, stacking and transport conditions. The datasheet does not provide a numerical strength rating for the rib.

Wholesale Halva Pails and Branded Packaging

When comparing halva tin manufacturers, empty molasses tin suppliers or metal pail producers, buyers should state the product code, capacity, metal thickness, lid type, carrying handle and inner coating in the same quotation. Kontensan's metal offset printing facilities may support branded packaging in suitable configurations, but offset printing is not a confirmed standard feature of L695. Businesses purchasing wholesale molasses pails or empty tahini containers should review food-contact documentation based on the product's ingredients, filling temperature and storage conditions. L695 is documented for tahini, molasses and honey; its suitability for halva or jam needs separate confirmation.

Frequently Asked Questions - FAQ

What is the finished height of the ten-liter SA pail?

L695 has a finished height of 262 mm. The SA family's 140 mm figure is a mold reference.

Which lid, handle and body features does L695 have?

L695 has an unshaped pail lid, a carrying handle, a welded side seam and one reinforcing rib. Both surfaces have gold lacquer.

Can the ten-liter L695 pail be used for halva?

The datasheet identifies L695 as a tahini, molasses and honey pail. Its coating and filling suitability for halva must be confirmed separately.