5 Liter Halva-Tahini Tin Tray TC

TC

Technical Specifications

Mold Code	TC
Diameter	363
Height	45
Volume	5 lt

Applicable Features

Kalınlık

0,24 mm · 0,25 mm · 0,28 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

Yok (Ağzı Açık)

Kulp / Menteşe

Yok

39

Yok

Dikiş/Kenet

Yok

Dikiş Kaplama

Yok

Forma / Kordon

Yok

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
L028	4 lt Helva Tepsisi	45 mm	4 lt	0,28 mm	Gold Laklı	Gold Laklı	Yok	Yok (Ağzı Açık)	Yok	Yok	Yok	Yok	Yok

Product Description

5 Liter Halva-Tahini Tin Tray TC

5 Liter Halva-Tahini Tin Tray TC is an open-top metal tray family considered for filling and presenting halva and tahini products. Kontensan offers this range in Halva, Tahini, Molasses and Jam Tin Cans, and Pails under Food Tin & Metal Packaging. It is not the same product as a traditional halva box with a lid: the TC datasheet lists no lid. Filling, storage, product protection and transport must therefore be planned differently from closed containers. The TC mold is described as a five-liter design, while the finished product documented in detail is L028, a four-liter halva tray. Buyers should not assume that the specifications of L028 also describe a finished five-liter version.

Halva Tin Tray Diameter, Height and Capacity

The TC mold family has a listed diameter of 363 mm, a reference height of 45 mm and a capacity of five liters. Available sheet metal thickness options are 0.24 mm, 0.25 mm and 0.28 mm. However, the finished L028 model holds four liters, measures 45 mm high and uses 0.28 mm sheet metal. The mold family's general capacity and the capacity of a particular finished product must be considered separately. Wholesale buyers should confirm the actual filling volume, metal thickness and finished product code in the same specification. Assuming dimensions when planning filling equipment, stacking arrangements or shipping cartons may lead to an incorrect packaging choice. A sample and confirmed finished dimensions help make purchasing decisions more reliable.

Open-Top Metal Tray and Gold Lacquer

L028 has gold lacquer on both the inner and outer surfaces. The finished product record lists no lid, separate opening, handle, welded or folded seam, seam coating or decorative ribbing. An open metal tray should not be expected to protect food in the same way as a closed tin box. Buyers should assess whether an additional film or suitable outer packaging is necessary for hygiene, shipping and retail storage. The wider TC family may offer different lacquer and exterior finish options, but these are not all confirmed standard features of L028. The inner surface should be checked for food-contact suitability according to the oil content, filling temperature and planned shelf life of halva or tahini.

Wholesale Halva Trays and Custom Packaging

When comparing halva tin manufacturers and suppliers of empty metal halva boxes, buyers should separate open trays from containers with lids. For L028, the confirmed details are four-liter capacity, 45 mm finished height, 0.28 mm sheet metal, gold lacquer on both surfaces and an open top. Kontensan's metal offset printing facilities may support branded packaging in suitable production configurations, but offset printing is not a documented standard feature of L028. For a finished five-liter tray, buyers should confirm its code, sheet metal thickness and finish separately. Businesses looking for tahini tins, molasses packaging or jam containers should not assume that this tray is suitable for those products based only on the category name. Food-contact requirements, filling methods and storage conditions must be reviewed for each product.

Frequently Asked Questions - FAQ

What is the capacity of the TC halva-tahini tray?

The TC mold family is listed as five liters, while the finished L028 model in the datasheet holds four liters.

What are the height and metal thickness of L028?

L028 measures 45 mm high and uses 0.28 mm sheet metal. Both surfaces have gold lacquer.

Does the halva-tahini tin tray have a lid?

No. The TC tray is open-top, and the L028 record lists no lid. Any additional closure should be planned separately.