# 2 Liter Halva-Tahini Tin Tray TP

TP

## Technical Specifications

| | |
|---|---|
| Mold Code | TP |
| Diameter | 315 |
| Height | 25 |
| Volume | 2 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

## Product Description

2 Liter Halva-Tahini Tin Tray TP

2 Liter Halva-Tahini Tin Tray TP is a two-liter metal packaging solution considered for preparing, filling and presenting halva in wide trays. Kontensan offers this product in Halva, Tahini, Molasses and Jam Tin Cans, and Pails under Food Tin & Metal Packaging. The

finished two-liter product in the TP family is identified by code L033. Unlike traditional halva tin boxes, this model has an open top and no lid. Buyers should therefore not treat it as equal to a closed container based on capacity alone. When comparing wholesale halva boxes and trays, producers need to consider filling methods, retail presentation, possible extra covering and actual body dimensions. This helps them select packaging that suits the intended process rather than only its nominal volume.

## Dimensions and Metal Thickness of the Two-Liter Halva Tray

The TP mold family lists a diameter of 315 mm, a reference height of 25 mm and a capacity of two liters. Available sheet metal thickness options for this mold are 0.24 mm, 0.25 mm and 0.28 mm. However, the finished L033 halva tray is specifically documented with a two-liter capacity, a 25 mm height and 0.28 mm sheet metal. The alternative thicknesses available for the wider mold family must not be mistaken for the standard thickness of L033. Its wide diameter and low body profile make it different from taller closed tins in filling and presentation. Buyers should plan shipping cartons, tray positions on production lines and stacking around the verified finished product. Specifying L033 in a quotation helps reduce technical confusion.

## Open-Top Design and Gold-Lacquered Metal

L033 has gold lacquer on both its inner and outer surfaces. The datasheet clearly identifies the finished product as open-top with no lid. It also lists no separate opening, handle, hinge, seam, folded joint, seam coating or decorative ribbing. This design creates different requirements from those of an empty metal halva box with a lid. If the tray is used for final sale or shipping, protection from the external environment needs separate consideration. Buyers should evaluate whether a protective film, secondary package or transport solution is necessary for their application. The gold-lacquered inner surface should also be checked for food-contact suitability based on the halva's oil content, filling temperature and planned storage period. The appearance of lacquer alone does not guarantee leak resistance or shelf life.

## Wholesale Halva Trays and Packaging Selection

When comparing halva tin manufacturers or suppliers of empty halva packaging, buyers should not treat open trays and closed tins as identical products. A quotation for L033 should clearly state two-liter capacity, 315 mm mold diameter, 25 mm finished height, 0.28 mm sheet metal and gold lacquer on both surfaces. Kontensan's metal offset printing facilities may support branded packaging in suitable production configurations, but offset printing is not a confirmed standard feature of L033. Businesses searching for empty tahini tins, molasses tins or jam packaging should not assume that the TP tray suits these foods automatically. Tahini, molasses and jam may have different flow, filling and closure requirements. Food-contact compatibility and commercial order conditions need separate confirmation for every application.

## Frequently Asked Questions - FAQ

### What are the diameter and height of the two-liter halva-tahini tray?

The TP mold diameter is 315 mm. The finished L033 model is 25 mm high and holds two liters.

### Does the L033 halva tray have a lid?

No. L033 is an open-top tray without a lid. Any additional covering for final packaging must be planned separately.

### What metal thickness and coating does L033 have?

The finished L033 tray uses 0.28 mm sheet metal and has gold lacquer on its inner and outer surfaces.