

1 Liter Bottom-knotted Margarine Tin NA

LH

Technical Specifications

Mold Code	LH
Diameter	95
Height	68
Volume	0.5 - 1.3 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

Çember

Kapak

Orta Kapak

Kulp / Menteşe

Yok

39

Yok

Dikiş/Kenet

Dikişli

Dikiş Kaplama

İç Dış Laklı · İç Toz Laklı Dış Laksız · İç Laklı Dış Laksız · İç Toz Laklı Dış Laklı · İç Laksız Dış Laklı · Yok

Forma / Kordon

Yok

Product Description

1 Liter Bottom-knotted Margarine Tin

The 1 liter bottom-knotted margarine tin NA is a compact metal food package designed for margarine, bakery margarine, and similar fat-based products during filling, storage, and transport. The source header uses the NA product code, while the technical sheet

uses LH as the mold code. The technical sheet lists a Ø95 mm diameter, 68 mm main technical height, and an applicable capacity range of 0.5–1.3 liters. A ring structure, middle lid, handle-free design, and welded body provide a simple format for small-volume filling projects. Manufactured by Kontensan, this margarine tin box can support bakery margarine packaging, metal oil packaging, and other professional food applications. The phrase tin can is used only as a common English description.

Key Features of the 1 Liter Bottom-knotted Margarine Tin

Ø95 mm Diameter and 0.5–1.3 L Capacity Range

This product is part of Kontensan's Food Tin & Metal Packaging main category and the Margarine Tin Cans subcategory. The Ø95 mm diameter and 68 mm main technical height provide a compact format for small filling volumes. The 0.5–1.3 L applicable capacity range supports flexible production planning within the same mold family.

Ring and Middle Lid Structure

The technical sheet lists a ring in the opening field and a middle lid in the closure field. No handle or hinge is listed. Together with the bottom-knotted form, this structure supports compact margarine packaging where a carrying handle is not required.

Welded Body and Coating Options

The body is welded. Seam coating options include lacquered inside and outside, powder-coated inside with uncoated outside, lacquered inside with uncoated outside, powder-coated inside with lacquered outside, uncoated inside with lacquered outside, or none. Inner and outer surfaces can also use silver lacquer, gold lacquer, enamel, clear lacquer, and offset printing options. The source lists no form or bead.

Source Note

The source header uses NA, while the technical sheet uses LH as the mold code. The 68 mm main technical height is also different from the 174 mm actual product height listed for alternative K080. These values are preserved separately.

Frequently Asked Questions - FAQ

What is the technical capacity range of the 1 liter bottom-knotted margarine tin?

The LH technical sheet lists an applicable capacity range of 0.5–1.3 liters.

Which lid is used for this product?

The technical sheet lists a middle lid.

Does this tin can have a handle?

No. The technical sheet lists no handle or hinge.

Why do NA and LH both appear in the source?

The source header uses NA, while the technical sheet uses LH as the mold code. Both identifiers are preserved because both appear in the source.