12 Liter Margarine 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

Yok (Ağzı Açık) · 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

Product Description

12 Liter Margarine Tin Pail
The 12 liter margarine tin pail SA is a metal food package designed for margarine, bakery margarine, and similar fat-based products during filling, storage, and transport. The SA technical sheet lists a Ø220 mm diameter, 140 mm main technical height, and an

applicable capacity range of 5–12 liters. Open-top use or an unformed pail lid allows the package to fit different filling and closing needs. A pail handle, welded body, and single-bead structure support handling and transport. Manufactured by Kontensan, this margarine tin box is suitable for industrial margarine, bakery margarine packaging, metal oil packaging, and other professional-use projects. The phrase tin can may be used as a common English description, while the technical form is a pail.

Key Features of the 12 Liter Margarine Tin Pail

Ø220 mm Diameter and 5–12 L Capacity Range

This product is part of Kontensan's Food Tin & Metal Packaging main category and the Margarine Tin Cans subcategory. The Ø220 mm diameter and 140 mm main technical height provide a balanced format for professional and industrial filling. The 5–12 L applicable capacity range supports flexible filling plans within the same mold family.

Open-Top and Unformed Pail Lid Options

The technical sheet lists two options: none (open top) and unformed pail lid. No opening is listed. The handle field specifies a pail handle. This gives manufacturers flexibility between open-top use and closed transport.

Welded Body and Single Bead

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. The form / bead field lists a single-bead pail. Inner and outer surfaces can use silver lacquer, gold lacquer, enamel, clear lacquer, and offset printing options.

Source Note

The main technical row lists 140 mm as the height, while the K133 alternative product row lists a 310 mm actual product height. These values are preserved separately.

Frequently Asked Questions - FAQ

What is the technical capacity range of the 12 liter margarine tin pail?

The SA technical sheet lists an applicable capacity range of 5–12 liters.

Which lid options are available?

The source lists open-top use and an unformed pail lid.

Does this package have a handle?

Yes. The technical sheet lists a pail handle.

Why are there two height values, 140 mm and 310 mm?

The 140 mm value appears in the main technical row, while the K133 alternative product row lists a 310 mm actual product height.