# 16 Liter Margarine tin AA

AA

## Technical Specifications

| | |
|---|---|
| **Mold Code** | AA |
| **Diameter** | 232 |
| **Length** | 232 |
| **Height** | 265 |
| **Volume** | 14 - 21 lt |

## Applicable Features

**Kalınlık**

0,28 mm · 0,30 mm · 0,32 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**

Ø90 mm · Ø122 mm · Ø129 mm

**Kapak**

Ø90 Metal Tapa · Ø90 Metal Tapa Laklı · Ø122 Bonbon · Ø129 Bonbon

**Kulp / Menteşe**

Plastik · Metal

**39**

Sarı · Mavi · Yeşil · Beyaz · Kırmızı · Siyah · Turuncu · 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**

Yağ Forma+Köşe · Peynir Forma+Köşe

## Product Description

16 Liter Margarine Tin

The 16 liter margarine tin can AA is an industrial metal food package designed for margarine, bakery margarine, and similar fat-based products during filling, storage, and transport. The AA technical sheet lists a 232 mm diameter, 232 mm length, 265 mm height, and an applicable capacity range of 14–21 liters. This means the same mold can support more than one filling volume instead of only the nominal 16 L format. The welded body, different closure diameters, and metal or plastic handle options allow the package to be adapted to different production needs. Manufactured by Kontensan, this margarine tin box can support industrial food packaging, bakery margarine packaging, metal oil tin, and larger-volume margarine applications.

Key Features of the 16 Liter Margarine Tin

232 × 232 mm Size and 14–21 L Capacity Range

This product is part of Kontensan's Food Tin & Metal Packaging main category and the Margarine Tin Cans subcategory. The 232 × 232 mm body size and 265 mm height provide a practical format for industrial filling and transport. The 14–21 L applicable capacity range supports flexible filling plans within the same mold family.

Closure, Opening and Handle Options

The technical sheet lists Ø90 mm, Ø122 mm, and Ø129 mm opening options. Closure choices include Ø90 metal plug, Ø90 lacquered metal plug, Ø122 Bonbon, and Ø129 Bonbon. The handle can be plastic or metal. Handle or cap colors can be yellow, blue, green, white, red, black, orange, or none. These options make the tin can adaptable to different production and handling requirements.

Seam Coating and Form 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. Form options are oil form + corner and cheese form + corner.

Frequently Asked Questions - FAQ

What is the technical capacity range of the 16 liter margarine tin?

The AA technical sheet lists an applicable capacity range of 14–21 liters.

Which closure options are available?

The source lists Ø90 metal plug, Ø90 lacquered metal plug, Ø122 Bonbon, and Ø129 Bonbon options.

Can this tin can use a metal or plastic handle?

Yes. The technical sheet lists both plastic and metal handle options.

Is this product suitable for bakery margarine packaging?

The source places the product in the margarine tin category and includes bakery margarine packaging among the related keywords. Final filling suitability should be checked against the product's technical requirements.