2.5 Liter Welded Side-Seam Cookies and Baklava Tin Box RA

RA

Technical Specifications

Mold Code	RA
Diameter	215
Height	35
Volume	1.2 - 8.8 lt

Applicable Features

Kalınlık

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

Yok

Kapak

Geçme Kapak

Kulp / Menteşe

Yok

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

Dekoratif Kordon

Product Description

2.5 Liter Welded Side-Seam Cookies and Baklava Tin Box

The 2.5 liter welded side-seam cookies and baklava tin box RA is a metal food package designed to protect, transport, and present cookies, baklava, syrup-based desserts, and similar food products. For the RA mold, the technical sheet states a diameter of 215

mm and a mold height of 35 mm. The same mold supports an applicable volume range of 1.2–8.8 liters. This model has a welded side-seam body, and the seam area can be produced with different inside and outside coating combinations. A slip lid provides easy opening and closing, while a decorative bead can strengthen the visual appearance. Manufactured by Kontensan, this model is suitable for brands looking for a cookies tin, baklava tin, or customizable metal food package.

Key Features of the Welded Side-Seam Tin Box

Welded Side-Seam Body and Seam Coating Options

This product is included in Kontensan's Food Tin & Metal Packaging main category and the Cookies, Baklava, and Syrup-Based Dessert Tin Boxes subcategory. The available 0.24 mm and 0.25 mm metal thickness options help the tin keep a stable form. The body construction is welded side-seam. The technical sheet lists several seam-coating combinations, including lacquered inside and outside, powder-lacquered inside with uncoated outside, lacquered inside with uncoated outside, powder-lacquered inside with lacquered outside, uncoated inside with lacquered outside, or no seam coating. This provides flexibility for wholesale cookie tin and wholesale baklava tin projects.

Slip Lid and Decorative Bead

The 2.5 L model uses a slip lid. This lid provides simple access while keeping a traditional metal tin appearance. The RA mold can also be produced with a decorative bead, adding a visible detail to the package form. This feature can strengthen the premium look of gift cookie tins, dessert tins, and corporate gift packaging.

Offset Printing and Surface Coating Options

The inner surface can be produced with silver lacquer, gold lacquer, spot lacquer, double lacquer, pigment lacquer, pigment lacquer + lacquer, double pigment lacquer, cream enamel lacquer, beige lacquer, clear lacquer, cream lacquer, decorative gold lacquer, or grey lacquer. The outer surface can use silver lacquer, gold lacquer, enamel, double lacquer, offset printing, clear lacquer, or decorative gold lacquer. These options give brands more freedom to use logos, product visuals, and corporate colors on printed baklava tins and branded cookie tins.

Applications and Brand Value

The 2.5 liter welded side-seam cookies and baklava tin box can be used for cookies, baklava, syrup-based desserts, premium food products, regional specialties, and corporate gift sets. Its 215 mm diameter supports organized product presentation across a wide surface. Because the metal body supports offset printing, the box can work as both protective packaging and a strong brand communication surface. Seam-coating options add technical flexibility, while the decorative bead can strengthen the visual character of the package. Kontensan combines printing, lacquer, and seam-finishing options with serial production capability.

Frequently Asked Questions - FAQ

What are the dimensions of the 2.5 liter welded side-seam tin box?

The RA mold is listed with a diameter of 215 mm and a mold height of 35 mm. The product is defined with a nominal volume of 2.5 liters.

What is the applicable volume range of the RA mold?

The technical sheet states an applicable volume range of 1.2–8.8 liters for the RA mold.

Is this model welded side-seam?

Yes. The technical sheet identifies the body construction as seamed, and this product is named as a welded side-seam model.

Can a decorative bead be applied?

Yes. The technical sheet states that the RA mold can be produced with a decorative bead.