3 Liter Pralin Waffle Pail PA

PA

Technical Specifications

Mold Code	PA
Diameter	175
Height	38
Volume	0.9 - 7.28 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) · 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

Alternative Sizes

Product Code	Product Name	Height	Volume	Kalınlık	İç Kaplama	Dış Kaplama	Delik	Kapak	Kulp / Menteşe	39	Dikiş/Kenet	Dikiş Kaplama	Forma / Kordon

KONTENSAN

TECHNICAL DATASHEET

Product Code	Product Name	Height	Volume	Kalınlık	İç Kaplama	Dış Kaplama	Delik	Kapak	Kulp / Menteşe	39	Dikiş/Kenet	Dikiş Kaplama	Forma / Kordon
L706	4 lt Pralin-Waffle-Püre Kovası	167 mm	4 lt	0,25 mm	Gold Laklı	Çift Laklı	Yok	Kova Kapağı (Formasız)	Kova Kulpu	Yok	Dikişli	İçi Toz Laklı Dışı Laklı	Kova Tek Kordon

Product Description

3 Liter Pralin Waffle Pail PA

The 3 Liter Pralin Waffle Pail PA is a metal packaging option for foods such as praline, waffle sauce and puree. Kontensan offers this product in its Praline Waffle Puree Tin range within Food Tin & Metal Packaging. Its three-liter capacity provides an option for small and medium filling requirements. The round body, pail handle and different surface finishes make the container part of a branded packaging solution, rather than simply a way to carry food.

Which Foods Can a Metal Praline Pail Hold?

A metal praline pail may be used to pack praline mixtures and other products with a similar texture. Businesses searching for a waffle sauce tin or fruit puree container may also consider this product range. However, the same internal coating is not suitable for every food. Manufacturers should check acidity, fat content, filling temperature and expected storage time before choosing a food-contact coating. This approach ensures that packaging decisions reflect the real properties of the product, not just its appearance.

Technical Features of the Praline Waffle Pail

The PA mold datasheet gives a reference diameter of 175 mm and a height figure of 38 mm, with a volume range of 0.9 to 7.28 liters across the mold family. The final height of the three-liter version should be confirmed separately. Available metal thicknesses are 0.24 mm, 0.25 mm and 0.28 mm. Internal coating options include gold lacquer, silver lacquer and pigment lacquer, while exterior finishes include offset printing. The body has a welded seam and a pail handle. Open-top and unshaped-lid versions are listed, together with a single reinforcing bead option.

Printed Waffle Pail for Brand Visibility

For a printed waffle pail or printed praline pail, metal offset printing can place the brand logo and packaging design on the outer surface. This helps buyers identify the product on shelves and throughout professional food supply chains. Printing and the internal coating should not be considered in isolation. The final combination must be checked against the packed food and the production requirements.

How to Plan a Wholesale Metal Food Pail Order

When comparing praline pail manufacturers, buyers should review metal thickness, lid type, reinforcing bead, printing and food-contact suitability. These choices affect wholesale metal food pail quotations, so prices should not be compared by volume alone. Kontensan has manufactured metal packaging since 1980. Before placing an order, customers should confirm samples, lid fit and the requirements of the food that will touch the package.

Frequently Asked Questions - FAQ

Which products can the 3 Liter Pralin Waffle Pail PA hold?

It can be considered for praline, waffle sauce and fruit puree. The internal lacquer must be checked for compatibility with each product.

What metal thicknesses are available?

The PA mold family lists 0.24 mm, 0.25 mm and 0.28 mm metal thickness options.

Can the pail have custom printing and a lid?

The technical datasheet includes exterior offset printing and an unshaped pail lid option. The final configuration is agreed before production.