18 Liter UN Tin Can AA

AA

Technical Specifications

Mold Code	AA
Diameter	232
Length	232
Height	170
Volume	9 - 21 lt

Applicable Features

Kalınlık

0,28 mm · 0,30 mm · 0,32 mm · 0,38 mm

İç Kaplama

Silverlaklı · Puntalık Laklı · Çift Laklı · Pigment Laklı · Pigment Lak+Laklı · Çift Pigment Laklı · Krem Emaye Laklı · Bej Laklı · Şeffaf Laklı · Dekoratif Gold Laklı · Gri Laklı · Gold Laklı · Krem Laklı · Yok

Dış Kaplama

Silverlaklı · Gold Laklı · Çift Laklı · Şeffaf Laklı · Dekoratif Gold Laklı · Emaye · Ofset Baskılı · Yok

Delik

Ø32 mm · Ø39 mm · Ø42 mm · Ø56 mm · Ø70 mm

Kapak

Pratik 32 mm · Pratik 42 mm · Pratik 42 mm, Ventilli · Pratik 42 mm, Pütür · Pratik 43 mm Vidalı · Pratik 56 mm · Pratik 56 mm Sıkma · Pratik 56 mm Ventilli · Düz 40 mm Kulaklı · Ø39 Metal Tapa · Ø42 Metal Tapa · Ø56 Metal Tapa · Ø70 Metal Tapa · Pratik 32 mm, Ventilli · Düz 41 mm

Kulp

Plastic

Kulp/Tapa Rengi

Mavi · Yeşil · Beyaz · Kırmızı · Siyah · Turuncu · Yok

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

Dikiş/Kenet

Dikişli

Alternative Sizes

KONTENSAN

TECHNICAL DATASHEET

Product Code	Product Name	Height	Volume	Kalınlık	İç Kaplama	Dış Kaplama	Delik	Kapak	Kulp	Kulp/Tapa Rengi	Dikiş Kaplama	Forma / Kordon	Dikiş/Ker
L125	18 lt Un Tiner Kutusu	350 mm	18 lt	0,28 mm	Yok	Emaye	Ø42 mm	Pratik 42 mm	Plastik	Kırmızı	Yok	Yağ Forma+Köşe	
L996	12 lt Un Tiner Kutusu	235 mm	12 lt	0,28 mm	Yok	Emaye	Ø42 mm	Pratik 42 mm	Plastik	Kırmızı	Yok	Yağ Forma+Köşe	

Product Description

18 Liter UN Tin Can AA

18 Liter UN Tin Can AA is a seamed metal container designed for industrial chemical packaging. Offered by Kontensan, it belongs to the Industrial and Chemical Tin Cans, Pails, and Drums main category and the UN Certified Packaging subcategory. Its eighteen-liter capacity, plastic handle and different closure options allow it to be configured according to the packaging needs of chemical manufacturers. The approval scope of the configuration intended for dangerous goods transport must be verified separately.

Technical features of the 18-liter UN metal container

The product family has a mold size of 232 × 232 mm and supports volumes from 9 to 21 liters. Metal thickness options for the seamed body include 0.28, 0.30, 0.32 and 0.38 mm. The 18-liter thinner container, reference L125, has a height of 350 mm and a metal thickness of 0.28 mm. This example has no internal coating and features an enamel exterior. It uses a 42 mm filling opening, a Pratik 42 mm closure and a plastic handle. Its body features the oil-container form and corner design.

Closure and coating selection for chemical metal packaging

The product family offers 32, 39, 42, 56 and 70 mm openings, with Pratik closures, vented closures, screw closures and metal plugs. Internal coatings such as Gold, Silver, pigment and double lacquer, together with different seam coatings, can be applied. Closure systems, chemical compatibility, leak resistance and transport conditions must be considered together. Not every production option should be assumed to have the same UN approval. Valid approval documents and filling and closing requirements must be checked before ordering.

Custom printing for industrial metal containers

Enamel, exterior lacquer and metal offset printing options support custom packaging design. Kontensan combines its metal packaging experience since 1980 with production and printing facilities in Konya and Istanbul. Print design must preserve the readability of required transport markings and product information.

Frequently Asked Questions - FAQ

What are the dimensions of the 18-liter UN metal container?

The L125 example has a mold size of 232 × 232 mm, a height of 350 mm and a metal thickness of 0.28 mm.

Can it be used for thinner packaging?

L125 is identified as a thinner container in the technical datasheet. Chemical compatibility and the relevant approval scope must be confirmed.

Is every closure option UN approved?

This cannot be assumed. The valid approval for the selected body and closure combination must be checked.