1 Liter Welded-side-seam Agrochemical, Liquid Fertilizer & Seed Tin Can KA

KA

Technical Specifications

Mold Code	KA
Diameter	83
Height	37 - 275
Volume	0.2 - 1.5 lt

Applicable Features

Kalınlık

0,24 mm · 0,25 mm · 0,22 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 · Ø42 mm

Kapak

Pratik 32 mm · Pratik 42 mm · Pratik 42 mm, Ventilli · Pratik 42 mm, Pütür · Pratik 43 mm Vidalı · Ø42 Metal Tapa · Pratik 32 mm, Ventilli · Kolay Açılır (Alüminyum) · Yok (Ağzı Açık)

Kulp

Yok

Kulp/Tapa Rengi

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

Yok

Dikiş/Kenet

Dikişli

Alternative Sizes

Product	Product	Height	Volume	Kalınlık	İç	Dış	Delik	Kapak	Kulp	Kulp/Tapa	Dikiş	Forma	Dikiş/Ker

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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
L279	750 ml Tarım Amaçlı Teneke Kutu	136 mm	750 ml	0,24 mm	Bej Laklı	Gold Laklı	Ø32 mm	Pratik 32 mm	Yok	Kırmızı	Yok	Yok	
K037	700 ml Tarım Amaçlı Teneke Kutu	135 mm	700 ml	0,22 mm	Gold Laklı	Gold Laklı	Yok	Kolay Açılır (Alüminyum)	Yok	Yok	Yok	Yok	

Product Description

1 Liter Welded-side-seam Agrochemical, Liquid Fertilizer & Seed Tin Can KA

1 Liter Welded-side-seam Agrochemical, Liquid Fertilizer & Seed Tin Can KA is a welded metal package with a nominal capacity of one liter and a diameter of 83 mm. Developed by Kontensan, it belongs to the Industrial and Chemical Tin Cans, Pails, and Drums main category and the Agrochemical, Liquid Fertilizer & Seed Tin Cans subcategory. Its narrow body and different closure options allow agricultural product manufacturers to design packaging according to their filling processes.

Technical design of the 83 mm welded agricultural container

The mold family supports volumes from 0.2 to 1.5 liters and heights from 37 to 275 mm. Metal thickness options for the welded body include 0.22, 0.24 and 0.25 mm. The design has no handle or reinforcing bead. The exact height and metal thickness of the one-liter model are determined according to the technical requirements of each order. Body dimensions should be evaluated together with the filling line, packaging storage and carton arrangement.

Closure selection for agrochemical and liquid fertilizer packaging

Available options include 32 and 42 mm filling openings, Pratik closures, vented closures, a 43 mm screw closure and a 42 mm metal plug. An aluminum easy-open lid and open-top delivery can also be considered. For seed packaging, the physical properties of the contents and storage conditions should be considered. For liquid fertilizer and agrochemical packaging, closure performance, chemical compatibility and leak resistance must be confirmed before filling.

Lacquer and custom printing for agricultural metal packaging

Internal coating options include Gold, Silver, pigment, clear and double lacquer, together with dedicated weld seam coatings. Exterior options include enamel, lacquer and metal offset printing. Kontensan combines its manufacturing experience since 1980 with metal packaging and printing facilities in Konya and Istanbul. In custom brand designs, the readability of product information and required usage warnings is a priority.

Frequently Asked Questions - FAQ

What is the diameter of the one-liter welded agricultural container?

The body diameter is 83 mm. The exact height is determined by the technical configuration for each order.

Are vented closures available?

Yes. Vented Pratik closures in 32 and 42 mm sizes can be considered for production.

Can agricultural metal packaging be custom printed?

Yes. Metal offset printing is available. Coating and printing specifications are confirmed before production.