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

LA

Technical Specifications

Mold Code	LA
Diameter	99
Height	38 - 285
Volume	0.3 - 2.2 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 · Çember

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 · Sibop · Geçme Kapak · Kolay Açılır (Alüminyum) · Yok (Ağzı Açık) · Boya Kapağı

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

Dekoratif Kordon

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
L865	1 lt Tarım Amaçlı Teneke Kutu	128 mm	1 lt	0,24 mm	Bej Laklı	Gold Laklı	Çember	Boya Kapağı	Yok	Yok	İçi Toz Laklı Dışı Laklı	Yok	
L724	1 lt Tarım Amaçlı Teneke Kutu	140 mm	1 lt	0,24 mm	Gold Laklı	Gold Laklı	Yok	Kolay Açılır (Alüminyum)	Yok	Yok	İçi Toz Laklı Dışı Laklı	Yok	

Product Description

1 Liter Welded-side-seam Agrochemical, Liquid Fertilizer & Seed Tin Can LA
1 Liter Welded-side-seam Agrochemical, Liquid Fertilizer & Seed Tin Can LA is a one-liter welded metal package developed for agricultural products. Manufactured 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. Different closure and lacquer options allow the packaging to be configured for individual products.
Technical features of the one-liter welded agricultural container
The mold family has a diameter of 99 mm and supports production in volumes from 0.3 to 2.2 liters. Metal thickness options include 0.22, 0.24 and 0.25 mm. The one-liter L865 model has a height of 128 mm, a metal thickness of 0.24 mm, a beige internal lacquer, a Gold external lacquer and a ring opening with a paint-style lid. The L724 alternative is 140 mm high and 0.24 mm thick, with Gold lacquer inside and outside and an aluminum easy-open lid. Both examples feature internal powder lacquer and external lacquer on the seam.
Closure options for agrochemical and liquid fertilizer packaging
Production options include 32 and 42 mm openings, a ring opening, vented Pratik closures, a 43 mm screw closure, a metal plug, a valve and a slip lid. An easy-open lid can also be considered for seed packaging. Internal coating compatibility with the product formulation, closure performance and leak resistance requirements must be confirmed before filling. Packaging selection should consider not only volume but also usage and transport conditions.
Custom agricultural metal packaging for brands
Metal offset printing, enamel and different external lacquer options allow packaging to reflect brand identity. A decorative bead is also an available body option. Kontensan combines its metal packaging experience since 1980 with production and printing facilities in Konya and Istanbul. Final packaging specifications are confirmed before ordering.
Frequently Asked Questions - FAQ
Can the one-liter agricultural container have an easy-open lid?
Yes. The L724 model features an aluminum easy-open lid.
What is the diameter of the welded agricultural container?
The mold diameter is 99 mm. The one-liter examples have heights of 128 or 140 mm.
Can an internal lacquer be selected for agrochemical packaging?
Yes. Different internal lacquer options are available. Selection should follow confirmation of chemical compatibility with the contents.