1 Liter Slip-lid Agrochemical, Liquid Fertilizer & Seed Tin Can LA

LA

Technical Specifications

Mold Code	LA
Diameter	99
Height	38
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

Yok

Kapak

Geçme Kapak

Kulp

Yok

Kulp/Tapa Rengi

Yok

Dikiş Kaplama

Yok

Forma / Kordon

Yok

Dikiş/Kenet

Kenetli

Product Description

1 Liter Slip-lid Agrochemical, Liquid Fertilizer & Seed Tin Can LA

1 Liter Slip-lid Agrochemical, Liquid Fertilizer & Seed Tin Can LA is a lock-seamed metal package with a slip lid, 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. Its one-liter capacity and simple body design make it an option to consider, particularly for dry agricultural products.

Technical features of the one-liter lock-seamed container

The mold family has a diameter of 99 mm and supports production in volumes from 0.3 to 2.2 liters. The one-liter L535 model has a height of 130 mm and a metal thickness of 0.24 mm. Both internal and external surfaces feature Gold lacquer. Its lock-seamed body has no handle, decorative bead or separate filling hole. The slip lid allows filling through the top opening and direct access to the contents. Metal thicknesses of 0.22 and 0.25 mm can also be considered.

Slip lid and internal lacquer selection for seed packaging

For seed and dry agricultural product packaging, the closure design should be evaluated together with usage and storage requirements. Internal coating options such as Gold, Silver, clear, pigment and double lacquer offer alternatives for different surface requirements. This model has no separate seam coating. For agrochemical and liquid fertilizer packaging applications, chemical compatibility and leak resistance of the lock-seamed body, slip lid and internal coating must be confirmed separately. Suitability for liquid products should not be assumed.

Custom agricultural metal packaging for brands

Exterior options include enamel, different lacquers and metal offset printing. Kontensan combines its metal packaging experience since 1980 with manufacturing and printing facilities in Konya and Istanbul. Custom printing allows brands to display product information and required usage warnings on the packaging. Coating and printing specifications are confirmed before ordering.

Frequently Asked Questions - FAQ

What are the dimensions of the one-liter lock-seamed container?

The L535 model has a diameter of 99 mm and a height of 130 mm. Its metal thickness is 0.24 mm.

Which closure does the lock-seamed container use?

The model features a slip lid. It has no separate filling hole or handle.

Is the lock-seamed container suitable for liquid fertilizers?

Suitability for liquid fertilizers should not be assumed before chemical compatibility and leak resistance are confirmed.