0.75 Liter Slip-lid Agrochemical, Liquid Fertilizer & Seed Tin Can KA

KA

Technical Specifications

Mold Code	KA
Diameter	83
Height	37
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

Yok

Kapak

Geçme Kapak

Kulp

Yok

Kulp/Tapa Rengi

Yok

Forma / Kordon

Yok

Dikiş/Kenet

Kenetli

Alternative Sizes

Product Code	Product Name	Height	Volume	Kalınlık	İç Kaplama	Dış Kaplama	Delik	Kapak	Kulp	Kulp/Tapa Rengi	Forma / Kordon	Dikiş/Ken
L362	0.75 lt Tarım	135 mm	0.75 lt				Yok		Yok	Yok	Yok	Yok

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TECHNICAL DATASHEET

Product Code	Product Name	Height	Volume	Kalınlık	İç Kaplama	Dış Kaplama	Delik	Kapak	Kulp	Kulp/Tapa Rengi	Forma / Kordon	Dikiş/Ken
	Amaçlı Teneke Kutu			0,24 mm	Gold Laklı	Gold Laklı		Geçme Kapak				

Product Description

0.75 Liter Slip-lid Agrochemical, Liquid Fertilizer & Seed Tin Can KA
0.75 Liter Slip-lid Agrochemical, Liquid Fertilizer & Seed Tin Can KA is a 750 ml lock-seamed metal package with a slip lid. 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 compact body makes it an option to consider, particularly for small volumes of dry agricultural products.
Technical features of the 750 ml lock-seamed agricultural container
The mold family has a diameter of 83 mm and supports production in volumes from 0.2 to 1.5 liters. The 750 ml L362 model has a height of 135 mm. Metal thickness options of 0.22, 0.24 and 0.25 mm can be considered. The lock-seamed body has no separate filling hole, handle or reinforcing bead. The slip lid allows filling through the top opening and direct access to the contents. Final metal thickness and surface specifications are confirmed before ordering.
Internal lacquer and slip lid selection for seed packaging
For small-volume seed packaging, the physical properties of the contents, storage conditions and closure design should be evaluated together. Internal coating options such as Gold, Silver, pigment, clear and double lacquer address different production requirements. For agrochemical and liquid fertilizer packaging, leak resistance of the lock seam and slip lid, as well as chemical compatibility of the internal surface, must be confirmed separately. Suitability for liquid products should not be assumed without the required tests.
Custom printing for small-volume agricultural metal packaging
Exterior options include Gold lacquer, enamel, clear lacquer and metal offset printing. On compact packaging, the readability of the brand name, product description and usage information is an important part of print design. Kontensan has manufactured metal packaging since 1980 and offers production and printing solutions at its facilities in Konya and Istanbul. Custom packaging can be manufactured with coating and printing options selected according to product requirements.
Frequently Asked Questions - FAQ
What are the dimensions of the 750 ml lock-seamed agricultural container?
The L362 model has a diameter of 83 mm and a height of 135 mm. Its nominal capacity is 0.75 liters.
Which closure is used for seed packaging?
This model features a slip lid. Packaging suitability should be evaluated according to the moisture and storage requirements of the seeds.
Can the lock-seamed container be used for liquid fertilizers?
Suitability can only be determined after chemical compatibility, leak resistance and relevant transport requirements have been confirmed.