0.5 Liter Agrochemical, Liquid Fertilizer & Seed Tin Cans EQ

EQ

Technical Specifications

Mold Code	EQ
Diameter	75
Length	75
Height	66
Volume	0.4 - 0.6 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

Alternative Sizes

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

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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
L502	500 ml Tarım Amaçlı Teneke Kutu	102 mm	500 ml	0,24 mm	Gold Laklı	Gold Laklı	Yok	Geçme Kapak	Yok	Yok	Yok	Yok	

Product Description

0.5 Liter Agrochemical, Liquid Fertilizer & Seed Tin Cans EQ

0.5 Liter Agrochemical, Liquid Fertilizer & Seed Tin Cans EQ is a small-volume metal packaging family with a mechanically joined body for agricultural products. Kontensan offers it within Agrochemical, Liquid Fertilizer & Seed Tin Cans under Industrial and Chemical Tin Cans, Pails, and Drums. The EQ family covers capacities from 0.4 to 0.6 liters. The documented 500 ml L502 model has a finished height of 102 mm, 0.24 mm sheet metal, a slip-on lid and gold-lacquered inner and outer surfaces. It has no handle or separate filling opening. These specifications do not guarantee compatibility with every agricultural chemical without further product testing.

Dimensions and Joined Body of the 500 ml Agricultural Container

The EQ family datasheet lists a diameter and length of 75 mm and a height field of 66 mm. However, the finished L502 model has a recorded height of 102 mm. Therefore, 66 mm must not be presented as the finished height of L502. The family covers a capacity range of 0.4–0.6 liters and allows sheet thicknesses of 0.22 mm, 0.24 mm and 0.25 mm. L502 holds 500 ml and uses 0.24 mm sheet metal. Its body is mechanically joined, with no additional forming, ribs or carrying handle. When buying agricultural metal containers, separate general mold family data from the confirmed dimensions of the finished model. Cartons, shelf layouts and filling equipment should be planned around the actual finished dimensions.

Slip-On Lid and Gold-Lacquered Metal Packaging

L502 uses a slip-on lid. Its datasheet does not specify a separate filling hole or a Pratik closure. Both the inner and outer surfaces have gold lacquer, and no separate seam coating is listed. The EQ family offers other surface finishes, including silver, pigment, clear and various gold lacquers, along with enamel and offset printed exteriors. These family-level options are not all standard features of L502. Before choosing this container for an agrochemical, liquid fertilizer or seed product, verify that the body material and closure suit the product's chemical or physical properties. Leak requirements and any relevant transport regulations must also be checked before production is approved.

Wholesale Agricultural Containers and Custom Printing

When sourcing small agricultural containers, unit price is not the only factor. Sheet thickness, surface treatment, opening method and printing plans should also be reviewed. Kontensan has produced metal packaging since 1980. The company operates a combined 25,000 square meters of indoor production space in Konya and Istanbul, supported by metal offset printing facilities. This infrastructure allows custom printed agricultural packaging requests to be evaluated for suitable configurations. Kontensan exports to more than 30 countries. Wholesale metal container prices may vary according to order quantity, technical specifications and the printing scope. For a quotation, share the target filling volume, product formulation, required finish and closure needs together.

Frequently Asked Questions - FAQ

What is the height of the 500 ml agricultural container?

The finished L502 model is 102 mm high and uses 0.24 mm sheet metal.

Which lid is used on this agricultural container?

L502 uses a slip-on lid without a separate filling hole.

What coatings are used on the 500 ml metal container?

L502 has gold lacquer on its inner and outer surfaces. Other finishes are family-level alternatives.