3 Liter Agrochemical, Liquid Fertilizer & Seed Tin Cans GA

GA

Technical Specifications

Mold Code	GA
Diameter	88
Length	162
Height	70 - 317
Volume	1 - 5 lt

Applicable Features

Kalınlık

0,24 mm · 0,25 mm · 0,28 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

Kapak

Pratik 32 mm · Pratik 32 mm, Ventilli

Kulp

Plastic

Kulp/Tapa Rengi

Mavi · Yeşil · Beyaz · Kırmızı · Siyah · Turuncu · 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

Product Description

3 Liter Agrochemical, Liquid Fertilizer & Seed Tin Cans GA

3 Liter Agrochemical, Liquid Fertilizer & Seed Tin Cans GA is a family of metal containers developed for agricultural chemicals, liquid fertilizers and suitable agricultural products. Kontensan offers it within Agrochemical, Liquid Fertilizer & Seed Tin Cans under Industrial and Chemical Tin Cans, Pails, and Drums. The GA mold family covers capacities from 1 to 5 liters. The finished container described in the datasheet is the 2-liter L104 model, not a documented 3-liter version. L104 has a finished height of 173 mm and uses 0.24 mm sheet metal. It includes a 32 mm opening, a Pratik 32 mm closure and a plastic handle.

Dimensions and Capacity of Agricultural Metal Containers

The GA family datasheet specifies a diameter of 88 mm, a length of 162 mm, a height range of 70–317 mm and a capacity range of 1–5 liters. Available sheet thicknesses are 0.24 mm, 0.25 mm and 0.28 mm. The actual L104 model holds 2 liters and has a finished height of 173 mm. Its body is welded and no additional shaping or ribs are specified. For this reason, the family's capacity and height ranges should not be presented as the confirmed dimensions of a particular 3-liter container. Filling equipment, cartons and transport arrangements must be planned around the technical dimensions of the selected finished model.

Pratik 32 mm Closure and Gold-Lacquered Surfaces

The L104 model uses a Pratik 32 mm closure on a 32 mm opening. Its closure or plug color is green. Both inner and outer surfaces have gold lacquer. The seam has powder lacquer inside and lacquer outside, and the container includes a plastic handle. The GA family also offers a vented Pratik 32 mm closure, different closure colors and inner coatings such as silver, pigment and clear lacquer. Enamel and offset printed outer surfaces are available as family-level options. These alternatives should not be assumed to be standard features of L104. Chemical compatibility with a particular pesticide or liquid fertilizer, leak performance and required transport approvals must be verified through technical assessment.

Wholesale Agricultural Containers and Custom Printing

When buying metal packaging for agricultural products, consider more than capacity. The filling substance, closure type, surface treatment and printing requirements should be reviewed together. Kontensan has manufactured metal packaging since 1980. Its facilities in Konya and Istanbul have a combined indoor production area of 25,000 square meters. Metal offset printing equipment supports requests for custom printed agrochemical containers in suitable configurations. The company exports to more than 30 countries. Wholesale agricultural packaging prices may vary according to volume, sheet thickness, coating, closures, handles, printing and order quantity. To request a technical quotation, provide the target capacity, chemical characteristics of the product and required packaging configuration.

Frequently Asked Questions - FAQ

What capacities are available within this agricultural container family?

The GA mold family covers 1–5 liters. Final dimensions depend on the selected product.

What is the height of the documented 2-liter container?

The L104 model has a finished height of 173 mm and uses 0.24 mm sheet metal.

Which closure and coating are used on this agricultural container?

L104 uses a Pratik 32 mm closure, gold lacquer on both surfaces and a plastic handle.