3 Liter Paint & Thinner Tin Can GA

GA

Technical Specifications

Mold Code	GA
Diameter	85
Length	158
Height	70
Volume	0.9 - 4.2 lt

Applicable Features

Kalınlık

0,24 mm · 0,25 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

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
L201	3 lt Tiner Amaçlı Teneke Kutu	245 mm	3 lt	0,24 mm	Yok	Yok	Ø32 mm	Pratik 32 mm	Plastik	Yeşil	Yok	Yok	

Product Description

3 Liter Paint & Thinner Tin Can GA

3 Liter Paint & Thinner Tin Can GA belongs to a product family designed for three-liter metal packaging requirements in the paint and thinner industry. Kontensan offers this product in its Paint & Thinner Tin Can range under Industrial and Chemical Tin Cans, Pails, and Drums. The L201 model, specified for thinner, has a height of 245 mm, 0.24 mm sheet metal, a 32 mm opening and a green plastic handle. The three-liter capacity is an option for chemical manufacturers and packaging suppliers looking to offer products in smaller quantities. For paint filling, the appropriate configuration should be selected according to the chemical composition of the contents.

Body Design of the 3-Liter Paint Container

The GA mold family lists 85 mm and 158 mm in its diameter and length fields, with a reference height of 70 mm. Its capacity range is 0.9–4.2 liters, and available sheet metal thicknesses are 0.24 mm and 0.25 mm. The mold family features a welded body design. The finished L201 model has a height of 245 mm, which differs from the mold reference height. The finished model has no separate body shaping or ribbing. When sourcing empty metal paint tins, buyers should consider external dimensions, carton arrangements and filling equipment compatibility together. The nominal three-liter capacity does not represent the weight of the contents in kilograms.

Pratik Closure and Surface Options for Thinner Tins

The L201 model features a 32 mm opening, a Pratik 32 mm closure and a green plastic handle. It has no inner or outer coating and no separate seam coating. The GA family also lists a vented Pratik 32 mm closure, various inner lacquers and enamel, lacquered or offset printed exterior options. These alternatives allow different technical specifications to be considered. When selecting metal paint tins with closures, the compatibility of the inner surface and closure material with the contents is important. The L201 model is specified for thinner and should not automatically be considered suitable for every type of paint. Required packaging approvals for dangerous goods transport must be confirmed separately.

Wholesale Empty Paint Cans and Custom Printing

When comparing metal paint container manufacturers, consider technical requirements and brand design as well as capacity. Kontensan has operated in the metal packaging industry since 1980. Its 25,000 square meters of indoor production space in Konya and Istanbul and metal offset printing facilities support custom printed paint packaging in suitable configurations. Printing is not listed as a standard feature of L201. For wholesale empty paint tins, volume, closure, coating, handle color and order quantity form the basis of a quotation. Share your technical specifications with Kontensan to discuss suitable packaging and request a manufacturing quotation.

Frequently Asked Questions - FAQ

What is the sheet metal thickness of the 3-liter thinner container?

L201 has 0.24 mm sheet metal and a height of 245 mm. The GA mold family also lists a 0.25 mm option.

Which closure is used on the 3-liter thinner container?

L201 has a 32 mm opening, a Pratik 32 mm closure and a green plastic handle.

What determines empty paint tin prices?

Prices depend on metal thickness, capacity, closure, surface coating, printing and order quantity.