1 Liter Paint & Thinner Tin Can MA

MA

Technical Specifications

Mold Code	MA
Diameter	105
Height	36
Volume	0.3 - 2.3 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 · Ø42 mm · Çember

Kapak

Pratik 32 mm · Pratik 42 mm · Pratik 42 mm, Ventilli · Pratik 42 mm, Pütür · Pratik 43 mm Vidalı · Ø42 Metal Tapa · Pratik 32 mm, Ventilli · Geçme Kapak · Yok (Ağzı Açık) · Boya Kapağı

Kulp

Yok

Kulp/Tapa Rengi

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

1 Liter Paint & Thinner Tin Can MA
1 Liter Paint & Thinner Tin Can MA is a handle-free metal container with a ring-type paint lid for manufacturers requiring one-liter

paint packaging. Kontensan offers this product in its Paint & Thinner Tin Can range under Industrial and Chemical Tin Cans, Pails, and Drums. The K017 model, specified for paint, has a finished height of 160 mm and 0.24 mm sheet metal. Different closure systems within the same mold family allow paint, thinner and putty manufacturers to consider alternatives according to their packaging requirements.

Technical Features of the 1-Liter Metal Paint Container

The MA mold family has a reference diameter of 105 mm, a reference height of 36 mm and a capacity range of 0.3–2.3 liters. Sheet metal options of 0.24 mm and 0.25 mm are available for welded paint container production. The one-liter K017 model has a ring-type paint lid, with no inner or outer coating, separate seam coating, handle or body ribbing. Its wide opening can be considered for paint filling and access to the contents during use. When purchasing empty metal paint tins, check filling machine clearance, closing equipment dimensions and finished container height together. These dimensions are also important when planning carton and pallet arrangements.

Alternative Closure Systems for Thinner and Putty

The MA family lists 32 mm and 42 mm openings, Pratik closures, vented and screw closures, metal plugs, slip-on lids and paint lids. The L191 thinner container has a capacity of 1.5 liters, a height of 190 mm, 0.24 mm sheet metal and a red Pratik 42 mm closure configuration with a 42 mm opening. The K041 putty container has a capacity of 700 ml, a height of 82 mm, 0.24 mm sheet metal and a slip-on lid. Both models have no handle or inner or outer coating. When choosing metal paint tins with closures, chemical compatibility and required transport approvals must be verified for the intended contents.

Wholesale Empty Paint Cans and Custom Printing

When working with metal paint container manufacturers, specify target capacity, closure type and surface characteristics together with order quantity. The MA family includes inner coating options such as pigment, gold, silver and clear lacquers, along with enamel and offset printed exterior finishes. Kontensan has manufactured metal packaging since 1980 and exports to more than 30 countries. 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. For wholesale empty paint cans, share your product characteristics, target capacity and brand design to request a manufacturing quotation.

Frequently Asked Questions - FAQ

What is the height of the one-liter paint container?

K017 has a finished height of 160 mm and uses 0.24 mm sheet metal.

Which lid is used on the one-liter paint container?

K017 has a ring-type paint lid and no handle.

Are alternative containers available for thinner and putty?

Yes. The same family includes the 1.5-liter L191 thinner container and the 700 ml K041 putty container.