0.5 Liter Paint & Thinner Tin Can JA

JA

Technical Specifications

Mold Code	JA
Diameter	65
Height	36
Volume	0.1 - 0.7 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

Ø32 mm

Kapak

Pratik 32 mm · Pratik 32 mm, Ventilli · Kolay Açılır (Alüminyum) · Yok (Ağzı Açık)

Kulp

Yok

Kulp/Tapa Rengi

Yok

Dikiş Kaplama

Yok

Forma / Kordon

Yok

Dikiş/Kenet

Dikişli

Product Description

0.5 Liter Paint & Thinner Tin Can JA
0.5 Liter Paint & Thinner Tin Can JA is a family of welded, handle-free metal containers for packaging small volumes of chemical products. Kontensan offers it within Paint & Thinner Tin Can, under Industrial and Chemical Tin Cans, Pails, and Drums. The

documented 500 ml L657 model in the JA family is intended for thinner. It features an easy-open aluminum lid, 0.22 mm sheet metal and a finished height of 155 mm. The container has no separate filling opening or carrying handle. Its actual closure design is therefore clearly different from other metal containers that use alternative openings and lids.

Sheet Thickness and Dimensions of the 500 ml Thinner Container

The JA mold family has a reference diameter of 65 mm, a reference height of 36 mm and an applicable capacity range of 0.1–0.7 liters. The family offers sheet metal thicknesses of 0.22 mm, 0.24 mm and 0.25 mm, while L657 uses 0.22 mm sheet metal. The finished height of L657 is 155 mm and should not be confused with the mold reference height. Its welded body has no additional shaping, ribbing or handle. When sourcing empty metal containers, these dimensions matter for filling line arrangements and carton planning. Nominal capacity of 500 ml is not the same as filled product weight; the net filling weight depends on product density.

What Does the Easy-Open Aluminum Lid Provide?

The L657 thinner container is specified with an easy-open aluminum lid. It does not have a separate 32 mm opening, a Pratik 32 mm closure or a vented closure. Those are available alternatives within the JA mold family, not standard features of L657. Its inner and outer surfaces and seam have no coating. Suitability for a particular thinner formulation must therefore be confirmed against the chemical properties of the contents. An easy-open lid should not be assumed to be a resealable closure after opening. When selecting metal containers with lids, consider user experience, storage conditions and any necessary dangerous goods transport approvals together.

Wholesale Paint and Thinner Packaging With Printing Options

When working with metal paint packaging manufacturers, plan brand presentation as carefully as the actual closure configuration. The JA family lists inner coating options such as silver, pigment, gold and clear lacquers, along with enamel, decorative lacquer and offset printed exterior finishes. These are not existing coatings of L657. Kontensan has manufactured metal packaging since 1980. Its 25,000 square meters of indoor production space in Konya and Istanbul and metal offset printing facilities support custom printed metal packaging in suitable configurations. Prices for wholesale empty paint cans and thinner containers vary according to sheet thickness, closure system, printing, coating and order quantity. Share your technical specification to confirm product details and request a quotation.

Frequently Asked Questions - FAQ

What are the height and sheet thickness of the 500 ml thinner container?

The finished L657 model is 155 mm high and uses 0.22 mm sheet metal.

Which lid is used on this 500 ml metal thinner container?

L657 has an easy-open aluminum lid. A Pratik 32 mm closure is a separate option in the same mold family.

Can the metal container be lacquered or custom printed?

The JA family offers lacquered and offset printed alternatives. Standard L657 has no inner or outer coating; custom production specifications must be agreed separately.