3.5 Liter Paint & Thinner Tin Can QA

OA

Technical Specifications

Mold Code	OA
Diameter	153
Height	150
Volume	2.5 - 5 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

Yok

Kapak

Kova Kapağı (Formasız)

Kulp

Kova Kulpu

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

Kova Tek Kordon

Dikiş/Kenet

Dikişli

Alternative Sizes

Product Code	Product Name	Height	Volume	Kalınlık	İç Kaplama	Dış Kaplama	Delik	Kapak	Kulp	Kulp/Tapa Rengi	Dikiş Kaplama	Forma / Kordon	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
L128	3.5 lt Boya Amaçlı Kova	195 mm	3.5 lt	0,24 mm	Gold Laklı	Emaye	Yok	Kova Kapağı (Formasız)	Kova Kulpu	Yok	İçi Toz Laklı Dışı Laklı	Kova Tek Kordon	

Product Description

3.5 Liter Paint & Thinner Tin Can QA

3.5 Liter Paint & Thinner Tin Can QA is a product name for paint and thinner manufacturers looking for medium-volume metal packaging. Kontensan offers packaging solutions for different filling requirements in its Paint & Thinner Tin Can range under Industrial and Chemical Tin Cans, Pails, and Drums. The documented technical example at this capacity is the 3.5-liter L128 paint pail from the OA mold family. With its gold lacquered interior, enamel exterior, pail handle and single body rib, this example is an alternative for packaging selection. The technical configuration of the QA product must be confirmed separately.

3.5-Liter Metal Paint Pail and Body Design

The OA mold family has a reference diameter of 153 mm, a reference height of 150 mm and a capacity range of 2.5–5 liters. Sheet metal options of 0.24 mm and 0.25 mm are specified for the welded body. The L128 model has a finished height of 195 mm, a capacity of 3.5 liters and a sheet thickness of 0.24 mm. Its single body rib and pail handle are structural features of this model. When sourcing empty paint tins, consider filling line compatibility, finished external dimensions and handling methods together. Filling weight depends on paint density as well as capacity in liters.

Gold Lacquered Interior and Enamel Exterior

The L128 paint pail has an unprofiled pail lid and no separate filling opening. Its interior has a gold lacquer finish and its exterior has an enamel finish. The seam has powder lacquer on the inside and lacquer on the outside. The OA family also includes inner coating options such as clear, pigment and silver lacquers. When selecting metal paint tins with lids, compatibility between the lacquer and paint formulation and closure performance are important. The suitability of L128, specified for paint, for different thinner formulations, required packaging tests and transport approvals must be assessed separately.

Wholesale Empty Paint Cans and Custom Metal Printing

When working with metal paint packaging manufacturers, plan technical packaging specifications, sales channels and brand design together. 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. Prices for wholesale empty paint cans depend on capacity, sheet thickness, coating specifications, print design and order quantity. Share your target product code, chemical composition and packaging requirements with Kontensan to request a technical assessment and manufacturing quotation.

Frequently Asked Questions - FAQ

What is the sheet metal thickness of the 3.5-liter paint pail?

The OA family's L128 model uses 0.24 mm sheet metal and has a finished height of 195 mm. Dimensions of the QA product must be confirmed separately.

Which lid is used on the gold lacquered paint pail?

L128 features an unprofiled pail lid and a pail handle.

Can paint containers be custom printed?

Metal offset printing can be considered in suitable production configurations.