18 Liter Glucose Sherbet Tin Can AA

AA

Technical Specifications

Mold Code	AA
Diameter	232
Length	232
Height	170
Volume	9 - 21 lt

Applicable Features

Kalınlık

0,28 mm · 0,30 mm · 0,32 mm

İç Kaplama

Silverlaklı · Gold Laklı · Puntalık Laklı · Çift Laklı · Pigment Laklı · Pigment Lak+Laklı · Çift Pigment Laklı · Krem Emaye Laklı · Bej Laklı · Şeffaf Laklı · Krem Laklı · Dekoratif Gold Laklı · Gri Laklı · Yok

Dış Kaplama

Silverlaklı · Gold Laklı · Emaye · Çift Laklı · Ofset Baskılı · Şeffaf Laklı · Dekoratif Gold Laklı · Yok

Delik

Ø32 mm · Ø39 mm · Ø42 mm · Ø56 mm · Ø70 mm · Ø90 mm

Kapak

Pratik 32 mm · Pratik 32 mm, Ventilli · Pratik 42 mm · Pratik 42 mm, Ventilli · Pratik 42 mm, Pütür · Pratik 43 mm Vidalı · Pratik 56 mm · Pratik 56 mm Sıkma · Pratik 56 mm Ventilli · Düz 40 mm Kulaklı · Düz 41 mm · Ø39 Metal Tapa · Ø42 Metal Tapa · Ø56 Metal Tapa · Ø70 Metal Tapa · Ø90 Metal Tapa · Ø90 Metal Tapa Laklı

Kulp / Menteşe

Plastik

39

Sarı · Mavi · Yeşil · Beyaz · Kırmızı · Siyah · Turuncu · Yok

Dikiş/Kenet

Dikişli

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

Yağ Forma+Köşe · Peynir Forma+Köşe

Alternative Sizes

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TECHNICAL DATASHEET

Product Code	Product Name	Height	Volume	Kalınlık	İç Kaplama	Dış Kaplama	Delik	Kapak	Kulp / Menteşe	39	Dikiş/Kene	Dikiş Kaplama	Forma / Kordon
L154	18 lt Glikoz. Şerbet Tenekesi	195 mm	18 lt	0,30 mm	Gold Laklı	Gold Laklı	Ø90 mm	Ø90 Metal Tapa Laklı	Plastik	Sarı	Dikişli	İçi Toz Laklı Dışı Laklı	Peynir Forma
L838	14 lt Glikoz. Şerbet Tenekesi	265 mm	14 lt	0,28 mm	Gold Laklı	Gold Laklı	Ø39 mm	Ø39 Metal Tapa	Plastik	Sarı	Dikişli	İçi Toz Laklı Dışı Laklı	Peynir Forma+Köşe
L126	10 lt Glikoz. Şerbet Tenekesi	350 mm	10 lt	0,28 mm	Gold Laklı	Gold Laklı	Ø39 mm	Ø39 Metal Tapa	Plastik	Sarı	Dikişli	İçi Toz Laklı Dışı Laklı	Yok

Product Description

18 Liter Glucose Sherbet Tin Can AA

18 Liter Glucose Sherbet Tin Can AA is an 18-liter metal container developed for industrial packaging of glucose syrup and sherbet. Kontensan offers this product in Glucose, Sherbet Tin Cans, and Pails within Food Tin & Metal Packaging. The L154 model features 0.30 mm sheet metal, gold lacquer on both surfaces, a 90 mm lacquered metal plug and a yellow plastic handle. For confectionery, bakery and dessert manufacturers purchasing ingredients in bulk, the compatibility of packaging with filling and emptying processes is particularly important.

Technical Features of Glucose and Sherbet Packaging

The AA mold family lists two horizontal reference dimensions of 232 mm, a reference height of 170 mm and a capacity range of 9–21 liters. The finished L154 product record specifies a height of 195 mm and a capacity of 18 liters. The mold family offers sheet metal thicknesses of 0.28 mm, 0.30 mm and 0.32 mm, while this model uses 0.30 mm metal. Its welded side seam has powder lacquer inside and lacquer outside. The body shaping is identified in the technical description as a cheese-style profile. Buyers should confirm finished dimensions with the manufacturer for filling line and pallet planning. Nominal capacity in liters is not the same as the net weight of glucose syrup in kilograms.

Wide Metal Plug and Gold-Lacquered Surfaces

The 90 mm opening and matching lacquered metal plug distinguish this glucose container from alternatives with narrower openings. A wider opening may be useful when planning the filling and emptying of thick syrups. The yellow plastic handle helps users grip the container; safe handling conditions for the filled package should be established separately. The suitability of the gold-lacquered inner surface for food contact should be assessed alongside syrup composition, filling temperature and storage duration. Other coatings and closures are available within the AA mold family, but these should not be confused with the standard features of L154.

Wholesale Glucose Packaging and Capacity Alternatives

In addition to the 18-liter version, wholesale glucose packaging options include the 14-liter L838 and the 10-liter L126. Both alternatives are specified with 0.28 mm sheet metal, gold lacquer inside and outside, and a 39 mm metal plug. Kontensan has manufactured metal packaging since 1980. With 25,000 square meters of indoor production space in Konya and Istanbul and metal offset printing facilities, it can assess custom branded packaging requests for suitable configurations. When comparing glucose container manufacturers, consider filling capacity, closure, inner lacquer, order quantity and delivery terms together. Confirm custom printing and food-contact requirements before placing an order.

Frequently Asked Questions - FAQ

What is the metal thickness of the 18-liter glucose container?

The L154 model uses 0.30 mm sheet metal and has a documented finished height of 195 mm.

Which closure does the glucose and sherbet container use?

The 18-liter L154 model has a lacquered metal plug matching its 90 mm opening and a yellow plastic handle.

Are smaller glucose containers available?
Yes. The same mold family lists the 14-liter L838 and 10-liter L126 models. Both use a 39 mm metal plug.