8 Liter Agrochemical, Liquid Fertilizer & Seed Tin Pail SA

SA

Technical Specifications

Mold Code	SA
Diameter	220
Height	140
Volume	5 - 12 lt

Applicable Features

Kalınlık

0,28 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

Yok (Ağzı Açık) · 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

Product Code	Product Name	Height	Volume	Kalınlık	İç Kaplama	Dış Kaplama	Delik	Kapak	Kulp	Kulp/Tapa Rengi	Dikiş Kaplama	Forma / Kordon	Dikiş/Ker
K025	8 lt Tarım Amaçlı Teneke Kutu	217 mm	8 lt	0,28 mm	Gold Laklı	Yok	Yok	Kova Kapağı (Formasız)	Kova Kulpu	Yok	İçi Toz Laklı Dışı Laklı	Kova Tek Kordon	

Product Description

8 Liter Agrochemical, Liquid Fertilizer & Seed Tin Pail SA

8 Liter Agrochemical, Liquid Fertilizer & Seed Tin Pail SA is a metal pail family for agrochemicals, liquid fertilizers and suitable agricultural products. Kontensan offers it within Agrochemical, Liquid Fertilizer & Seed Tin Cans under Industrial and Chemical Tin Cans, Pails, and Drums. The SA family covers capacities from 5 to 12 liters. The eight-liter K025 model has a finished height of 217 mm and uses 0.28 mm sheet metal. It has an unformed pail lid, a pail handle and a seamed body with one reinforcing rib. These features do not automatically guarantee compatibility with specific chemicals.

Diameter and Capacity of Agricultural Metal Pails

The SA mold family has a diameter of 220 mm and a capacity range of 5–12 liters. Its family datasheet lists a height of 140 mm, while the finished K025 model measures 217 mm high. These two measurements must not be confused. The specified sheet thickness for the family is 0.28 mm, which also applies to K025. The model has an eight-liter capacity, a seamed body and one reinforcing rib. It has no separate filling opening. For wholesale agricultural pail orders, check finished dimensions against filling equipment, closing machinery, shipping cartons and pallet layouts. Filled weight depends on the density of the liquid.

Unformed Lid, Handle and Lacquered Surface

K025 uses an unformed pail lid and a pail handle. Its inner surface has gold lacquer, while its exterior is specified without coating. The seam has powder lacquer inside and lacquer outside. The pail has one reinforcing rib. The SA mold family also lists open-top options, different lacquer finishes and offset printed exteriors. However, these alternatives are not all standard specifications of K025. When selecting an agricultural pail for agrochemicals or liquid fertilizers, compatibility between the filling formulation, inner coating and closure must be technically verified. Leak protection or dangerous goods transport compliance must not be assumed without testing.

Wholesale Agricultural Pails and Custom Printing

Industrial agricultural packaging requires attention to capacity, lid design, sheet thickness, handling and branded printing. Kontensan has manufactured metal packaging since 1980. Its facilities in Konya and Istanbul provide 25,000 square meters of indoor production space. Metal offset printing equipment supports suitable requests for custom printed agricultural pails. The company exports to more than 30 countries. Wholesale metal pail prices depend on lid, handle, surface coating, printing and order quantity. When requesting a quotation, share the required capacity, chemical characteristics of the filling product, closure needs and brand artwork.

Frequently Asked Questions - FAQ

What is the height of the eight-liter agricultural pail?

The finished K025 model is 217 mm high and uses 0.28 mm sheet metal.

What lid and handle does this pail use?

K025 uses an unformed pail lid, a pail handle and a single-rib body.

What coatings are used on the pail?

K025 has gold lacquer inside and no outer coating. Its seam has powder lacquer inside and lacquer outside.