

Tomato Paste Packaging Guide

Formats, best use and indicative container loads. Final quantities are confirmed on each quotation.

Aseptic bag-in-drum — 230 kg net

Best use: Ketchup, sauce and soup manufacturers, and repackers who dilute or refill.

Export: The standard bulk export pack. Stored at ambient temperature with no refrigeration until opened; 24-month shelf life from production.

Customization: Drum marking and labelling to your specification.

Loading: 230 kg net: 80 drums/20 ft

Tin cans — 400 g · 800 g · 3 kg

Best use: 400 g and 800 g for supermarket shelves; 3 kg for restaurants and caterers.

Export: Packed in cartons and palletised for full-container loads; robust for long sea and land routes.

Customization: Your brand on the can, or TOMEX label. Easy-open lids available.

Loading: 3 kg: on request 800 g: 12/carton, 1,815 cartons/20 ft 400 g: 24/carton, 1,780 cartons/20 ft

Glass jars — 320 g

Best use: Retail and private-label lines where the product is visible on shelf.

Export: Cartoned with dividers for container shipment.

Customization: Label and lid colour to your artwork.

Loading: 320 g: 12/carton, 3,500 cartons/20 ft

Sachets — 35 g · 50 g

Best use: Catering, quick-service restaurants and markets where single-use portions sell.

Export: Packed in inner boxes and cartons for container shipment.

Customization: Printed with your brand or the TOMEX label.

Loading: 50 g: 24 × 4/carton, 1,850 cartons/20 ft 35 g: 24 × 4/carton, 1,850 cartons/20 ft

Custom packaging — Your size · your pack

Best use: Buyers whose market or line needs a size not listed here.

Export: Packing and palletising planned with you for the destination route.

Customization: Sizes and packs can be customized as you need.

Private label — From 1 FCL

Best use: Distributors and retailers building their own tomato paste brand.

Export: Produced and shipped as a full container, with your artwork approved before production.

Customization: Your artwork and labelling on cans, jars, sachets or drums. Minimum order one full container.
