FORTITUDE

LIQUID CONTAINMENT SPECIALISTS

TINS & SMALL-VOLUME CANS

PRODUCT CATALOGUE · 2026

Tinplate cans from 50 ml to 6 litres: round and square bodies, cone tops, and dauber and brush-in-cap cans for adhesives and solvent cements.







ABOUT THIS CATALOGUE

MADE IN OUR OWN FACTORIES IN VIETNAM AND CHINA.

Fortitude21 is an industrial liquid containment manufacturer and wholesale supplier, managed from Singapore by JCDC Ventures Pte. Ltd. Its factories in Vietnam and China make jerry cans, fuel and water cans, chemical containers, pails, buckets and tins to one specification. It also supplies the closures and accessories, spill containment and drum handling equipment that go with them, sourced to that specification.

QUOTE THE PART NUMBER

Every code here is a Fortitude21 part number. Quote it with the quantity and we price that exact build. Where a product comes in several sizes, each size has its own code.

NAME THE CONTENTS

Fuel, drinking water and chemicals each need a different interior and different paperwork. Tell us what goes in and where it ships, and we confirm the build that suits it.

ASK FOR THE CERTIFICATE

UN approval is granted per design type, and the competent authority decides which plant it covers. Ask for the certificate number and the plant named on it for your order.

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Dimensions are L × W × H unless a table says otherwise. Dimensions and weights are nominal; weights are empty. Lead time: Approximately one month for a standard production run; samples in 7–15 days. Confirmed against your specification at quotation. Minimum order quantity and price are quoted on enquiry. Test and compliance documents are supplied for the design and run you order; we send the documents we hold, not a claim. Every product links to its page on fortitude21.com, which carries the current figures. This edition: 20 November 2026.

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Tinplate cans from 50 ml to 6 litres: round and square bodies, cone tops, and dauber and brush-in-cap cans for adhesives and solvent cements.



F21-TR-101 to -115

ROUND METAL TIN CAN, 50ML TO 6L

Fifteen sizes across two orders of magnitude, on one body style.

SUPPLY	Made in our own factories in Vietnam and China, plant confirmed per order
CAPACITY RANGE	50 ml to 6 litres, fifteen sizes
MATERIAL	Tin-plated steel
WALL THICKNESS	0.20 to 0.25 mm depending on size
BODY STYLE	Straight-sided, lever lid or screw cap
INTERNAL LACQUER	Gold or clear, for acid and solvent resistance
DECORATION	Four-colour offset lithographic printing, full surface
DANGEROUS GOODS CAPABILITY	UN-rated builds available
QUOTED ON ENQUIRY	UN certification code, Tinplate temper & substrate weight, Tin coating weight, Internal coating system, Food-contact Declaration of Compliance, Minimum order quantity, Price

SIZE	Ø × HEIGHT	WALL	PER 20GP	PER 40HQ
F21-TR-101 · 50 ml	54 × 45 mm	0.20 mm	175,000	432,000
F21-TR-102 · 100 ml	54 × 60 mm	0.20 mm	138,000	345,000
F21-TR-103 · 200 ml	76 × 75 mm	0.20 mm	49,000	119,000
F21-TR-104 · 250 ml	83 × 60 mm	0.21 mm	70,000	155,200
F21-TR-105 · 500 ml	80 × 120 mm	0.21 mm	34,000	74,000
F21-TR-106 · 1 L	108 × 130 mm	0.22 mm	18,000	39,000
F21-TR-107 · 1.5 L	108 × 150 mm	0.22 mm	13,000	28,000
F21-TR-108 · 2 L-1	130 × 172 mm	0.23 mm	9,000	19,800
F21-TR-109 · 2 L-2	162 × 110 mm	0.23 mm	7,100	15,000
F21-TR-110 · 2.5 L	130 × 210 mm	0.23 mm	8,000	17,000
F21-TR-111 · 3 L	162 × 167 mm	0.23 mm	6,500	15,500
F21-TR-112 · 3.5 L	167 × 167 × 170 mm	0.25 mm	5,300	11,000
F21-TR-113 · 4 L	167 × 167 × 197 mm	0.25 mm	4,800	12,000
F21-TR-114 · 5 L	176 × 176 × 235 mm	0.25 mm	3,200	8,600
F21-TR-115 · 6 L	176 × 176 × 260 mm	0.25 mm	3,150	8,750

Before you order: Internal lacquer is specified against the contents. Gold, clear and bare tinplate are not interchangeable, and the wrong choice usually shows up as contamination or corrosion after the product has shipped.

Current figures and documents: fortitude21.com/product-metal-tin-can



F21-TS-101 to -114

SQUARE METAL TIN CAN & BUCKET, 250ML TO 25L

F-style and square tinplate, from a 250 ml thinner tin to a 25 litre square bucket. Flat faces, a pouring head, and a footprint that squares off on a pallet.

SUPPLY	Made in our own factories in Vietnam and China, plant confirmed per order
CAPACITY RANGE	250 ml to 25 litres, fourteen sizes
MATERIAL	Tin-plated steel
WALL THICKNESS	0.21 to 0.35 mm depending on size
HEAD	Wide-opening pouring head, metal or plastic cap
BODY STYLES	Square can, square can with metal cap, square bucket
INTERNAL LACQUER	Gold or clear, specified against the contents
DECORATION	Four-colour offset lithographic printing, full surface
QUOTED ON ENQUIRY	UN certification code, Tinplate temper & substrate weight, Tin coating weight, Internal coating system, Food-contact Declaration of Compliance, Minimum order quantity, Price

SIZE	BUILD	TOP × BOTTOM × HEIGHT	WALL	PER 20GP	PER 40HQ
F21-TS-101 · 250 ml	Square can	116 × 60 × 60 mm	0.21 mm	55,000	120,000
F21-TS-102 · 500 ml	Square can	116 × 60 × 88 mm	0.21 mm	42,000	90,000
F21-TS-103 · 750 ml	Square can	116 × 60 × 173 mm	0.23 mm	26,400	120,000
F21-TS-104 · 1 L	Square can, metal cap	116 × 60 × 173 mm	0.21 mm	22,000	44,000
F21-TS-105 · 2 L	Square can	168 × 86 × 175 mm	0.23 mm	11,000	24,000
F21-TS-106 · 3 L	Square can	168 × 86 × 260 mm	0.23 mm	7,800	17,000
F21-TS-107 · 2 L	Square can, metal cap	168 × 106 × 140 mm	0.23 mm	10,000	22,000
F21-TS-108 · 2.5 L	Square can, metal cap	168 × 106 × 155 mm	0.23 mm	9,500	21,000
F21-TS-109 · 4 L	Square can, metal cap	168 × 106 × 260 mm	0.23 mm	6,000	13,000
F21-TS-110 · 10 L	Square bucket	240 × 240 × 225 mm	0.28 mm	2,160	4,970
F21-TS-111 · 15 L	Square can	240 × 240 × 300 mm	0.28 mm	1,650	3,600
F21-TS-112 · 18 L	Square bucket	240 × 240 × 350 mm	0.28 mm	1,296	3,400
F21-TS-113 · 20 L	Square bucket	240 × 240 × 380 mm	0.32 mm	1,296	3,290
F21-TS-114 · 25 L	Square bucket	240 × 240 × 470 mm	0.35 mm	1,080	2,250

Before you order: Square and rectangular bodies are more sensitive to internal pressure and to top load than round ones. Confirm your fill temperature and your pallet stack height with us before specifying the gauge.

Current figures and documents: fortitude21.com/product-square-metal-tin



F21-TA-101 to -116

DAUBER, BRUSH-IN-CAP & CONE TOP TIN CANS

For contents that are applied, not poured. The applicator is in the cap, sealed inside the can, and it does not dry out between uses.

SUPPLY	Made in our own factories in Vietnam and China, plant confirmed per order
CAPACITY RANGE	60 ml to 1 litre, sixteen configurations
MATERIAL	Tin-plated steel
WALL THICKNESS	0.21 mm
APPLICATOR OPTIONS	Dauber, brush-in-cap, or cone top with no applicator
CLOSURE	Air-tight screw top
INTERNAL LACQUER	Specified against solvent-based and reactive contents
LEAK TESTING	Dauber and brush cans leak-tested
DECORATION	Four-colour offset lithographic printing
QUOTED ON ENQUIRY	Tinplate temper & substrate weight, Tin coating weight, Internal coating system, Food-contact Declaration of Compliance, Minimum order quantity, Price

APPLICATOR	SIZE	Ø × HEIGHT	WALL	CANS PER CARTON
F21-TA-101 · Dauber	60 ml	54 × 50 mm	0.21 mm	336
F21-TA-102 · Dauber	118 ml	54 × 71 mm	0.21 mm	240
F21-TA-103 · Dauber	237 ml	66 × 82 mm	0.21 mm	160
F21-TA-104 · Dauber	473 ml	84 × 97 mm	0.21 mm	80
F21-TA-105 · Dauber	947 ml	107 × 122 mm	0.21 mm	336
F21-TA-106 · Brush	60 ml	54 × 50 mm	0.21 mm	240
F21-TA-107 · Brush	118 ml	54 × 71 mm	0.21 mm	240
F21-TA-108 · Brush	237 ml	66 × 82 mm	0.21 mm	160
F21-TA-109 · Brush	473 ml	84 × 97 mm	0.21 mm	80
F21-TA-110 · Brush	500 ml	84 × 97 mm	0.21 mm	80
F21-TA-111 · Brush	947 ml	107 × 122 mm	0.21 mm	60
F21-TA-112 · Brush	1,000 ml	107 × 122 mm	0.21 mm	60
F21-TA-113 · Cone top	100 ml	54 × 60 mm	0.21 mm	240
F21-TA-114 · Cone top	250 ml	66 × 81 mm	0.21 mm	240
F21-TA-115 · Cone top	500 ml	66 × 157 mm	0.21 mm	120
F21-TA-116 · Cone top	1,000 ml	84 × 185 mm	0.21 mm	90

Before you order: Dauber and brush cans hold reactive, solvent-based contents. The applicator material has to be compatible with what you are filling, not only the can lining. Tell us the formulation and we will specify both.

Current figures and documents: fortitude21.com/product-dauber-brush-cone-top

ENQUIRE NOW

TELL US THE LIQUID. WE'LL QUOTE THE CONTAINER.

Send the part numbers and quantities, what goes in the container, and the destination country or port. We will come back with a specification sheet and a quotation, and a number rather than a brochure figure.

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