



TRADEZON

GLOBAL LIMITED

IMPORT · EXPORT · GLOBAL SOURCING

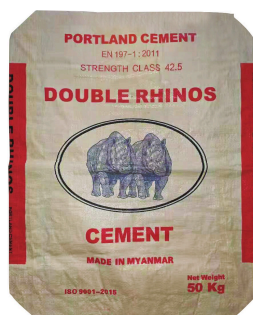
PRODUCT CATALOGUE · 2026

Industrial Packaging

Valve, paper and polypropylene bags and FIBC big bags — printed to your artwork for cement, dry mixes, chemicals, fertilizers and food products.



LAMINATED VALVE BAGS



WITH PAPER LINER



PAPER VALVE BAGS



PAPER-PP COMPOSITE



PP WOVEN BAGS



BIG BAGS (FIBC)

TRADEZON GLOBAL LIMITED

Industrial Packaging Supplier

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Industrial Packaging from a Reliable Supplier

Tradezon Global Limited is an international trading company and supplier of industrial packaging. We supply valve bags, paper-PP composite and PP woven bags, as well as FIBC big bags, to cement and dry building-mix producers, chemical, agricultural and food companies. We work with a network of specialised partner factories, so our clients get a competitive factory price and a single point of contact: we handle bag selection, samples, production follow-up, documents and delivery — from bag construction to printing your logo.



Production at partner factories



Shipment and delivery

One supplier — several factories

Each product line is made by a specialised partner factory, while you work with one supplier and one manager.

Reliable product protection

Lamination and a kraft-paper or film liner protect powders and granules from moisture, caking and leakage.

Made for your product and weight

We select the size, fabric weight and bag construction to suit your product and fill weight.

Your brand on the bag

Printing to your artwork: up to 4 colours on valve and laminated bags, up to 2 colours on standard PP bags.

500 t

MONTHLY SUPPLY

18–45 days

PRODUCTION TIME

GOST · ISO · GB/T

CERTIFICATES

WHERE OUR BAGS ARE USED

Cement

Dry mixes

Gypsum

Sand & minerals

Chemicals

Fertilizers

Sugar & salt

Flour & starch

Rice

Animal feed



How to Choose a Bag

Every bag is made to order: size, construction, protection and printing are matched to your product. Choose the type by filling method and application — models and sizes are on the pages shown.

	TYPE AND CONSTRUCTION	APPLICATION	MODELS	PAGE
VALVE BAGS — FILLED THROUGH A VALVE				
	TYPE 1 Laminated with square bottom Laminated PP fabric, 70–90 g/m ²	Cement, dry mixes, gypsum	Nº 01–06	PAGE 4
	TYPE 2 Laminated with paper liner Laminated PP fabric + kraft-paper liner	Cement, dry mixes — extra moisture protection	Nº 07–14	PAGE 5
	TYPE 3 Paper valve bags 1–3 kraft-paper plies, perforation, external valve	Tile adhesive, dry mixes, chemicals	Nº 19–20	PAGE 6–7
OPEN-MOUTH BAGS				
	TYPE 4 Paper-PP composite with stitched mouth PP fabric + kraft paper	Cement, chemicals, building materials	Nº 15–17	PAGE 6
	TYPE 5 Composite bag with inner film bag Inner film bag	Sugar and dry food products	Nº 18	PAGE 6
	TYPE 6 PP woven bags PP fabric from 60 g/m ² , width 350–1200 mm	Sugar, rice, flour, animal feed, fertilizers	9 sizes	PAGE 8
FLEXIBLE CONTAINERS				
	TYPE 7 Big bags (FIBC) PP fabric 130–220 g/m ² , 20 designs	Bulk cargo 500–1500 kg	20 designs	PAGE 9–10



TYPE 1 · VALVE BAGS

Laminated Valve Bags with Square Bottom

The classic bag for cement, dry mixes, gypsum and mineral powders: strong laminated PP fabric, a square bottom and a valve for fast filling on the packing line.

CONSTRUCTION

Square bottom, valve

MATERIAL

Laminated PP fabric

FABRIC WEIGHT

70–90 g/m²

SIZE

Any, made to order

COLOUR

White or to order

PRINTING

Up to 4 colours, to your artwork

LINER

No liner — see Type 2

APPLICATION

Cement, dry mixes, gypsum, sand

Dimensions: length × width × bottom, mm. Typical sizes shown — any size made to order.



N° 01

620 × 500 × 110 mm



N° 02

600 × 500 × 115 mm



N° 03

540 × 470 × 105 mm



N° 04

540 × 470 × 105 mm



N° 05

580 × 500 × 100 mm



N° 06

660 × 500 × 100 mm



TYPE 2 · VALVE BAGS

Valve Bags with Paper Liner

The same laminated PP fabric and square bottom plus an inner kraft-paper liner — a second barrier against moisture and dusting for cement and humidity-sensitive mixes.

CONSTRUCTION

Square bottom, valve

LINER

Kraft paper or paper + film

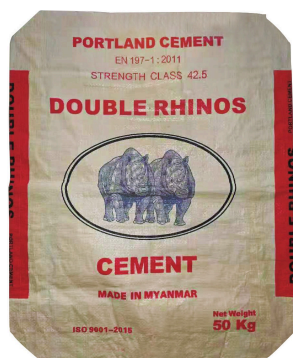
FABRIC WEIGHT

70–90 g/m²

PRINTING

Up to 4 colours, to your artwork

Dimensions: length × width × bottom, mm. Typical sizes shown — any size made to order.



Nº 07

600 × 500 × 100 mm



Nº 08

635 × 495 × 100 mm



Nº 09

570 × 490 × 100 mm



Nº 10

550 × 470 × 100 mm



Nº 11

560 × 400 × 100 mm



Nº 12

660 × 500 × 120 mm



Nº 13

660 × 500 × 120 mm



Nº 14

660 × 500 × 120 mm



TYPE 3 · VALVE BAGS

Paper valve bags

Square bottom and external valve — for clean, dust-free filling.

PLIES 1-3 × kraft paper + perforation (p. 7)

VALVE External

PRINTING Up to 4 colours

FOR Tile adhesive, dry mixes, chemicals



Nº 19

20 kg



Nº 20

Size on request

TYPE 4 · OPEN MOUTH

Paper-PP Composite Bags with Stitched Mouth

PP fabric with an outer kraft-paper layer: a premium look with industrial strength.

MATERIAL

PP fabric + kraft paper

MOUTH

Stitched

LINER

Nº 17 — paper + film



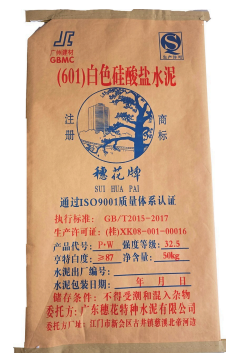
Nº 15

1000 × 550 mm



Nº 16

820 × 415 × 85 mm



Nº 17

860 × 410 × 85 mm

TYPE 5 · FOR FOOD PRODUCTS

Composite bag with inner film bag

An inner film bag protects sugar and dry food products from moisture and caking.



Nº 18

860 × 500 mm

Need another size or construction?

Send us a sample or technical specification — we will find the right factory and calculate the price.



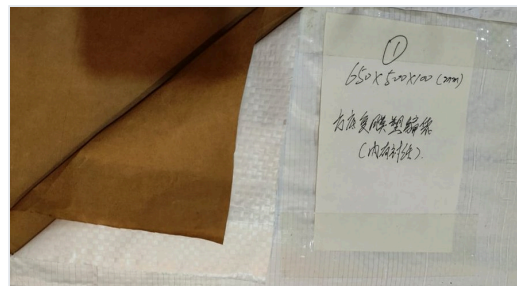
TYPES 1-3 · VALVE BAG OPTIONS

Valve Bags — 1 to 3 Plies, Perforation to Order

Laminated woven PP valve bags and paper valve bags are made in one, two or three plies, and can be perforated for fast de-aeration on high-speed packers. We match the combination to your product and filling line.



Cutaway: laminated woven PP outer, film and kraft-paper inner plies



650 × 500 × 100 mm block-bottom valve bag with inner kraft-paper lining



Printed woven PP valve bag with a kraft-paper inner ply

1 PLY

Single ply

WOVEN PP Laminated woven PP

PAPER One kraft-paper ply

Standard powders, dry storage

2 PLIES

Two plies

WOVEN PP Laminated PP + kraft-paper or PE-film liner

PAPER Two kraft-paper plies, or kraft + film

Extra moisture and sift barrier

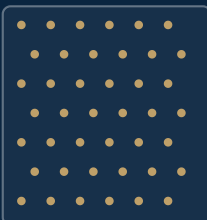
3 PLIES

Three plies

WOVEN PP Laminated PP + kraft paper + PE film

PAPER Three kraft-paper plies; film ply on request

Cement and mortars — maximum strength and protection



PERFORATION

Faster, cleaner filling

- Micro- or pin-perforation lets trapped air escape while the bag is filled.
- Faster filling, less dust, firm and well-shaped square bags on the pallet.
- Available on laminated woven PP and paper valve bags.
- Pattern and density matched to your product and filling speed; non-perforated bags for moisture-sensitive products.

Tell us the product, fill weight and filling machine — we recommend the number of plies and the perforation.



TYPE 6 · OPEN MOUTH

Polypropylene Woven Bags

White or coloured PP woven bags with a stitched bottom — economical all-purpose packaging for sugar, rice, flour, compound feed, fertilizers and cement.



SPECIFICATIONS

MATERIAL	Polypropylene (PP) woven fabric
FABRIC WEIGHT	from 60 g/m ²
WIDTH	350–1200 mm
BOTTOM	Folded and stitched
TOP	Hot-knife cut or hemmed; liner on request
COLOUR	White (standard) or coloured to order
PRINTING	On request, up to 2 colours
PACKING	In bales



Stitched bottom



White and coloured fabric

STANDARD SIZES — WIDTH × LENGTH

350 × 500

MM

400 × 700

MM

450 × 750

MM

500 × 950

MM

550 × 1050

MM

600 × 1100

MM

700 × 1200

MM

800 × 1150

MM

1000 × 1500

MM

Other sizes

ON REQUEST



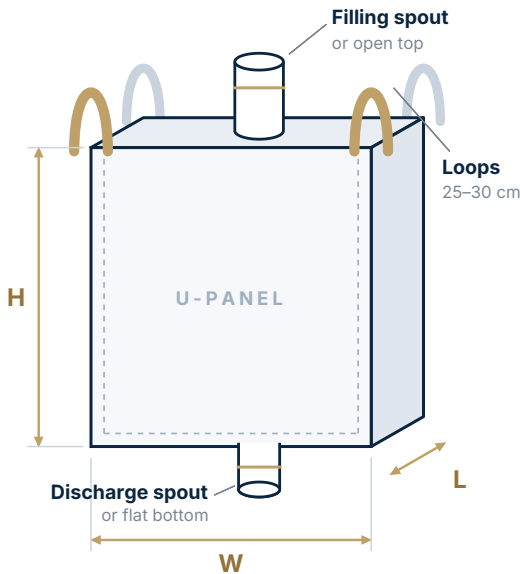
TYPE 7 · FLEXIBLE CONTAINERS

Big Bags (FIBC) — 20 Designs

Flexible PP woven containers for safe transport and storage of 500–1500 kg of powders and granules.



U-panel big bags



Construction: top, bottom, loops and dimensions — to order

SPECIFICATIONS

SPECIFICATIONS		DIMENSIONS (L×W×H)	
BODY	U-panel, four-panel, circular, baffle (Q-bag)	To customer requirements	
MATERIAL	PP woven fabric	TOP	Open top or filling spout
FABRIC WEIGHT	130–220 g/m ²	BOTTOM	Flat or discharge spout
SAFE WORKING LOAD	500 / 1000 / 1500 kg	LOOPS	4 or 2 loops, 25–30 cm
SAFETY FACTOR	5:1 or 6:1	COLOUR	White or to order
UV STABILISATION	1–3 %	APPLICATION	Cement, fertilizers, sugar, flour, animal feed

Ordering big bags? Tell us the product and its bulk density, the fill weight, the safety factor, the type of top and bottom and the size — we will select the right bag.

20

big bag designs — T, U, F, B, V, L and J series

Corner and cross-corner loops, four-panel, circular, baffle (Q-bag), ventilated and 2-loop bags; open, duffle or spout top; flat, spout or conical bottom.

PAGE 10 →

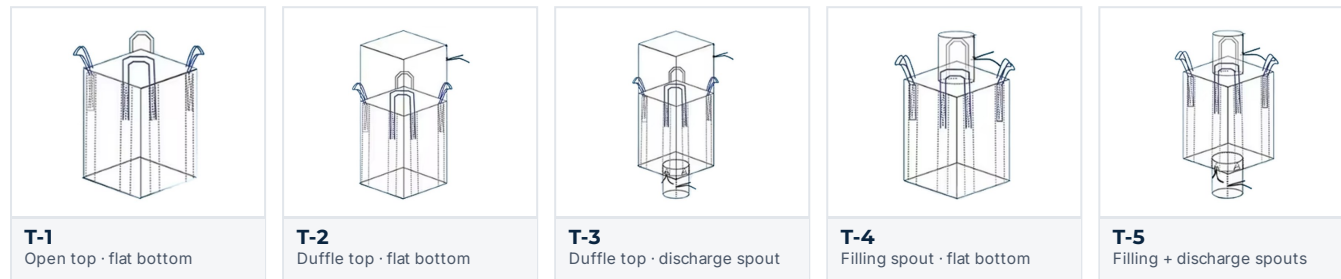


TYPE 7 · CONSTRUCTION DESIGNS

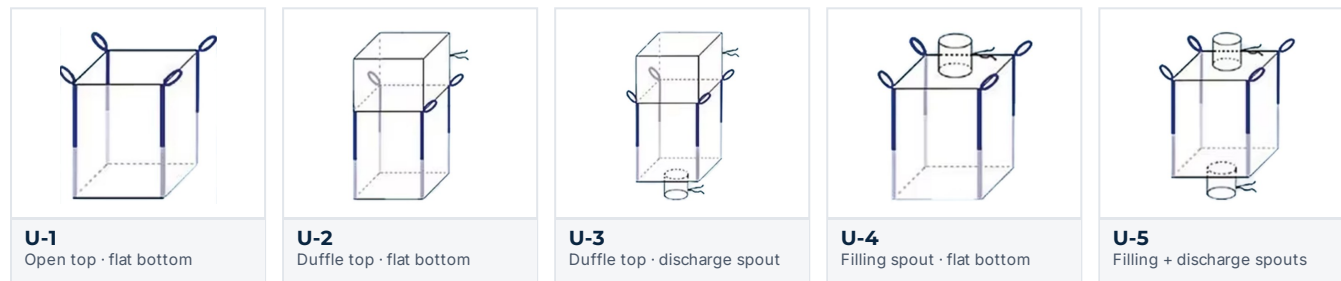
Big Bags (FIBC) — 20 Designs

Choose the body, top, bottom and lifting loops — or send us your own drawing. Every design is made from 130–220 g/m² woven PP for a safe working load of 500–1,500 kg.

T SERIES · CROSS-CORNER LOOPS



U SERIES · U-PANEL, CORNER LOOPS



F / B SERIES · FOUR-PANEL, CIRCULAR, BAFFLE



V / L / J SERIES · VENTILATED, 2-LOOP, CIRCULAR



CONFIGURE YOUR BIG BAG

Body

U-panel · Four-panel · Circular (tubular) · Baffle (Q-bag) · Ventilated

Top

Open top · Duffle (skirt) top · Filling spout

Bottom

Flat bottom · Discharge spout · Conical bottom with spout

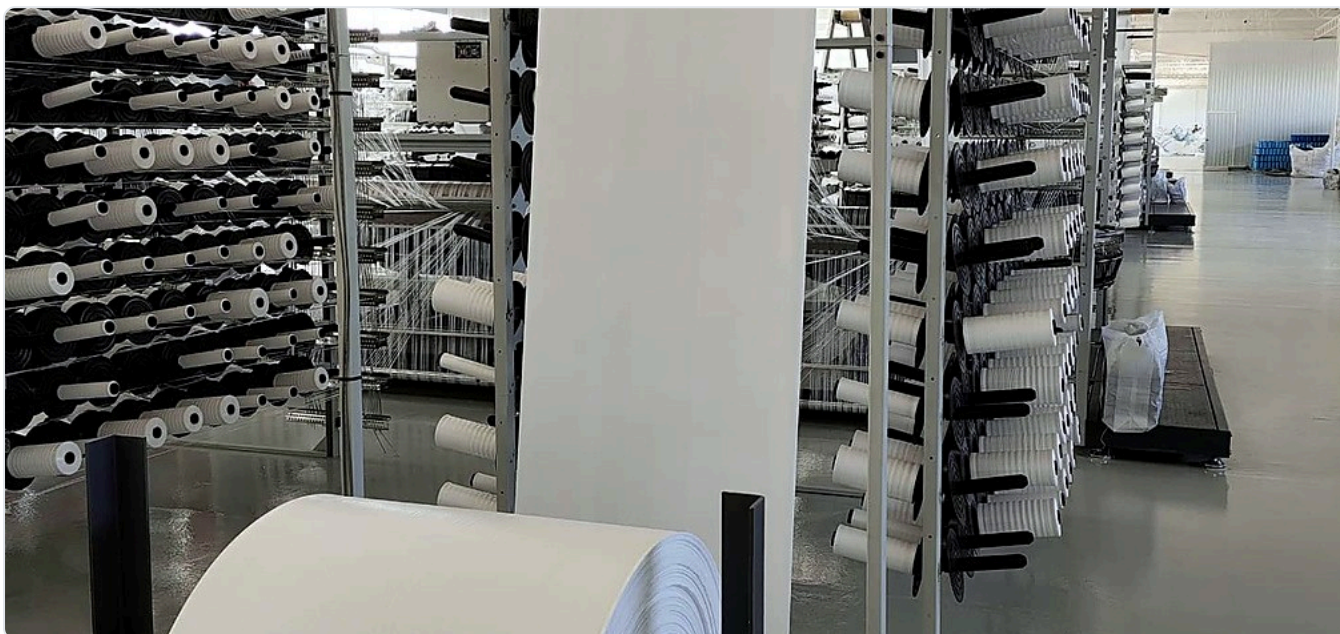
Lifting loops

4 corner loops · Cross-corner loops · 2 loops · Loops 25–30 cm

Quote the model code (e.g. U-5) with your product, fill weight and bag size.

Control at Every Stage

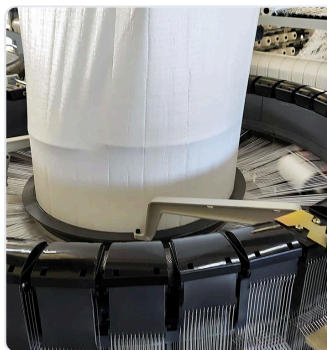
Partner factories control quality at every stage — from tape extrusion to the finished, baled bag.



01

Tape extrusion

PP granules are melted and drawn into a thin flat tape, then cooled and stretched for strength.



02

Weaving

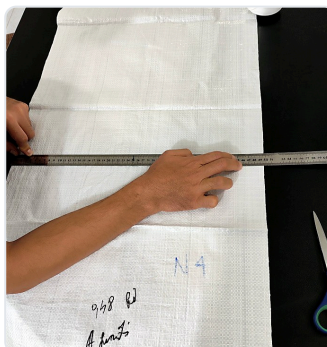
The tape is woven on circular looms into tubular or flat fabric and wound into rolls.



03

Cutting & sewing

The fabric is cut to size, the bottom is folded and stitched, the top is hot-knife cut, hemmed or fitted with a liner.



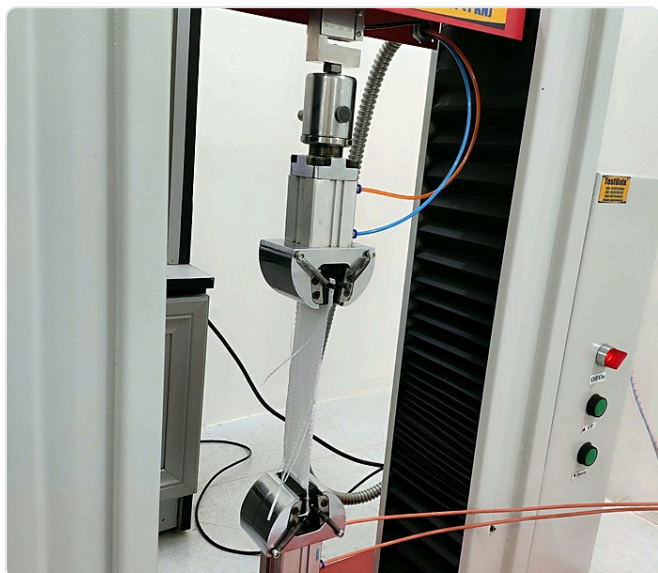
04

Inspection & packing

Finished bags are checked for size, weight and strength, packed into bales and prepared for shipment.

Quality Backed by Documents

Our products are certified and inspected at the factory before shipment.



Fabric tensile testing — partner factory laboratory



Bag and fabric weight control

CERTIFICATES

GOST

PP woven bags

ISO 9001

Production quality
management system

GB/T

Valve bags and big bags

Quality control

- Sample and print artwork approved before production starts
- Fabric weight, size and bag weight checks
- Fabric strength testing in the factory laboratory
- Inspection of finished bags before packing and shipment

Shipping documents

- Invoice
- Packing list
- Product certificates: GOST, ISO 9001, GB/T



A Bag for Your Product and Brand

Every bag is made to order. Send us your product, fill weight and artwork — together with our partner factories we will select the construction, protection and printing.



Size and construction

Any size in mm: valve bags, open-mouth bags, big bags. Fabric weight from 60 to 220 g/m².



Printing

Up to 4 colours on valve, laminated and paper bags, up to 2 colours on standard PP bags — to your artwork.



Protection

Lamination, kraft-paper or PE-film liner.



Fabric colour

White (standard) or coloured to order.



Packing

In bales.



Samples

Paid, on request. Print artwork is approved before production starts.



White and coloured fabric, tape to order

PRINTING EXAMPLES TO CUSTOMER ARTWORK





Simple, Transparent Ordering

Terms

- **Delivery:** FCA / FOB / CIF — by agreement
- **Minimum order:** from 10,000 bags per design (indicative); big bags — on request
- **Production time:** 18–45 days after artwork approval, depending on size
- **Payment:** 100% prepayment, or 50% prepayment + 50% when the goods are ready
- **Samples:** paid, on request

How we work

- 1 You send us the product, fill weight and artwork
- 2 We select the bag and quote price and lead time
- 3 Sample and print artwork approval
- 4 Production, inspection and shipment

For a fast quotation, send us

- Product and fill weight
- Bag type and size — or the model No. from this catalogue
- Fabric weight, g/m²
- For big bags — safe working load and safety factor
- Printing: number of colours and artwork
- Quantity, packing and destination

Request a Quotation

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