



PRODUCT CATALOGUE

2026

Flexible water tanks & bladders

Product Range

Three standard formats – custom welding beyond them.



Pillow Tank

600 L – 18,000 L

Low-profile flexible bladder for bulk water storage. 18 stocked sizes, HF-welded seams, foldable for transport. Ideal for construction sites, agriculture, and emergency water reserve.

- FABRIC 750 / 900 / 1000 gsm PVC
- SEAMS HF-welded, no stitching
- PACKING Folded, export carton



Cube Tank

1,000 L – 75,000 L

Defined rectangular footprint for tighter sites. Higher side walls allow greater capacity per ground area. Suited for industrial water supply, firefighting reserve, and OEM supply.

- FABRIC 750 / 900 / 1000 gsm PVC
- SEAMS HF-welded, no stitching
- CUSTOM OEM & private label



Open-Top / Aquaculture

1,000 L – 25,000 L

Open-access tank for fish farming, livestock water, and process water holding. Rigid frame keeps walls upright. Fast assembly, portable, and easy to clean.

- FABRIC PVC liner + steel frame
- ACCESS Open top, side drain
- USE Aquaculture & livestock

Pillow Tank

Low-profile bulk storage, welded to fixed sizes.

CAPACITY	600 L – 18,000 L · larger custom
FABRIC	750 / 900 / 1000 gsm PVC
SEAMS	HF-welded, no stitching
FITTINGS	Inlet, outlet, vent, drain
PACKING	Folded, export carton



Standard Sizes

Pillow tank. Every size in 750, 900, or 1000 gsm.

Folded pack size and empty weight on request. Larger volumes custom-welded.

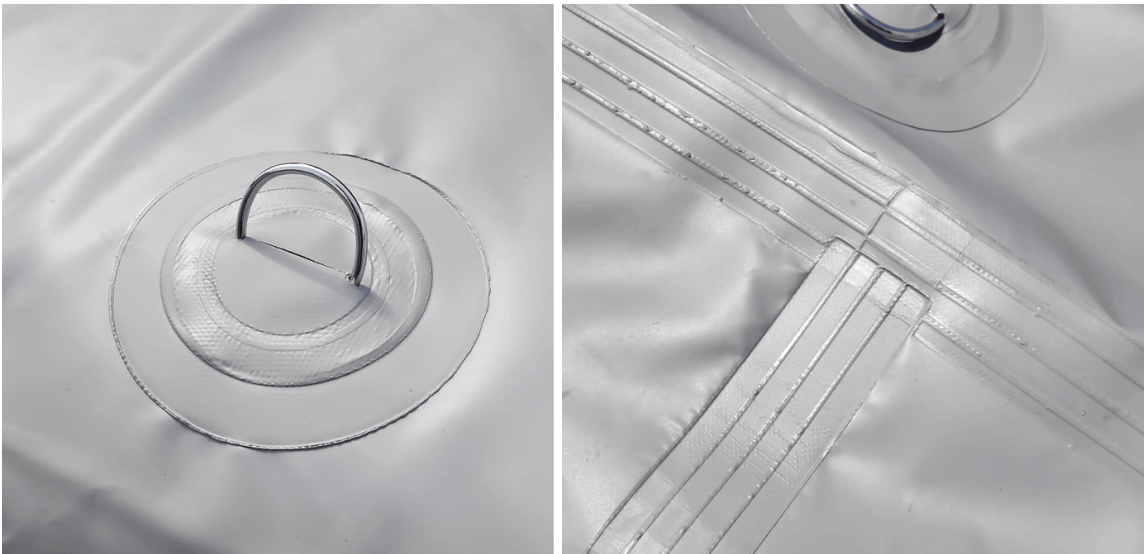
MODEL	DIMENSIONS (W×L×H)	CAPACITY	COMMON USE
ZW-PT-18000	2 × 12 × 0.75 m	18,000 L	Large field & construction reserve
ZW-PT-15000	2 × 10 × 0.75 m	15,000 L	Large field & construction reserve
ZW-PT-12000	2 × 8 × 0.75 m	12,000 L	Large field & construction reserve
ZW-PT-10500	2 × 7 × 0.75 m	10,500 L	Project & irrigation reserve
ZW-PT-9000	2 × 6 × 0.75 m	9,000 L	Project & irrigation reserve
ZW-PT-7500	2 × 5 × 0.75 m	7,500 L	Construction / agriculture
ZW-PT-6000	2 × 4 × 0.75 m	6,000 L	Construction / agriculture
ZW-PT-4500	2 × 3 × 0.75 m	4,500 L	Construction / agriculture
ZW-PT-3000H	2 × 3 × 0.5 m	3,000 L	Site reserve / transport
ZW-PT-3000	2 × 2 × 0.75 m	3,000 L	Site reserve / transport
ZW-PT-2000	2 × 2 × 0.5 m	2,000 L	Site reserve / transport
ZW-PT-1500	2 × 1.5 × 0.5 m	1,500 L	Compact site / transport
ZW-PT-1250	1 × 2.5 × 0.5 m	1,250 L	Compact site / transport
ZW-PT-1000	1 × 2 × 0.5 m	1,000 L	Small reserve / point supply
ZW-PT-900	1 × 1.8 × 0.5 m	900 L	Small reserve / point supply
ZW-PT-750	1 × 1.5 × 0.5 m	750 L	Small reserve / point supply
ZW-PT-700	1 × 1.4 × 0.5 m	700 L	Small reserve / point supply
ZW-PT-600	1 × 1.2 × 0.5 m	600 L	Small reserve / point supply
Custom	To specification	Beyond 18,000 L	Cube, onion, open-top & custom



HF Welding

Continuous high-frequency welded seams. No stitching.

LINE	In-house, patented HF line
MATERIALS	PVC and TPU
SEAM	Homogeneous, fully sealed
FIRE	B1 tested, DIN 4102-1

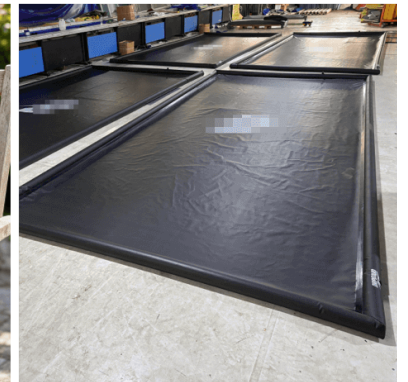
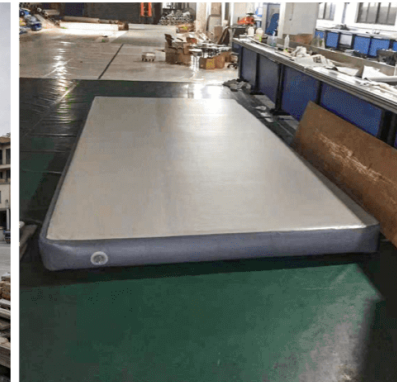


Custom Production

Sizes, fittings, branding, and packing to your spec.

CAPACITY	Beyond 18,000 L
DIMENSIONS	Built to drawing
MATERIAL	PVC or TPU by application
BRANDING	Private label print
EXPORT	Carton marking to order

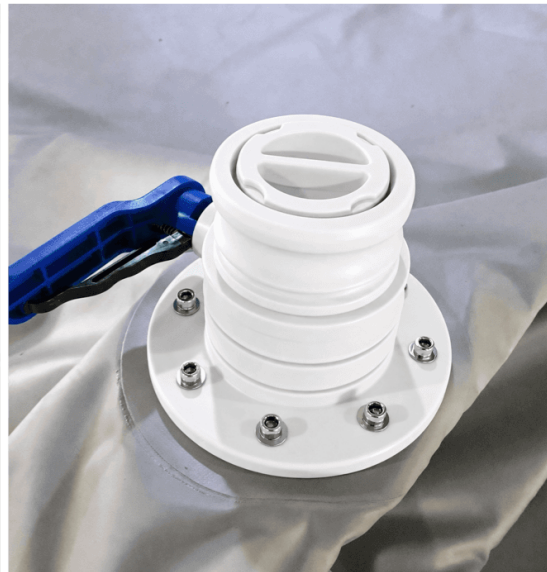
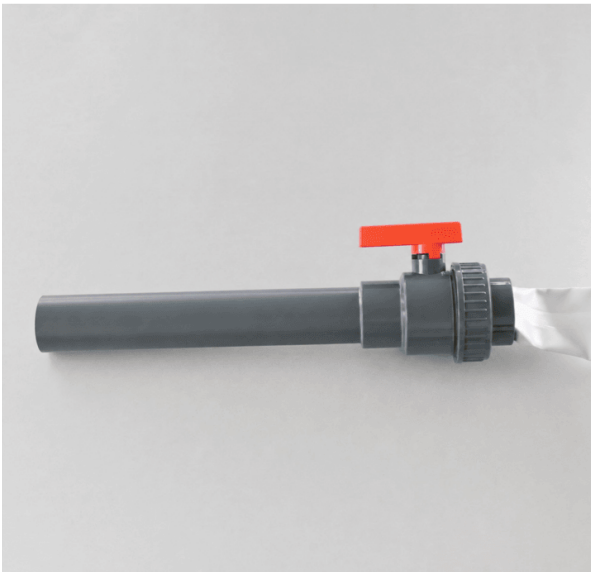
Beyond water tanks, we manufacture a wide range of PVC/TPU fabric-based products.





Materials & Fittings

FABRIC	Polyester-reinforced PVC (TPU option)
GRADES	750 / 900 / 1000 gsm
FITTINGS	Inlet, outlet, vent, drain — sizes to spec
ANCHORS	D-ring tie-down points
WORKING TEMP	-40 °C to +90 °C
WARRANTY	12 months



The Factory

Welded, fitted, inspected, and packed under one roof.

SINCE 1997
SITE Hangzhou · 4,200 m²
WELDING In-house HF line
LEAD TIME 30 – 40 days



How to Order

- 1 **Send your spec** — application, liquid, capacity, quantity
- 2 **We quote** — feasibility, lead time, packing
- 3 **Drawing / sample** — dimensions and fittings confirmed
- 4 **Production & inspection** — welded and checked
- 5 **Export & dispatch** — marked and shipped

CONTACT

EMAIL info@zolinworks.com

WEB zolinworks.com

WHATSAPP Direct export line

FACTORY Tangning Road, Linping District, Hangzhou

Include in your enquiry: application · liquid · capacity · dimensions · fittings · quantity · destination · branding.