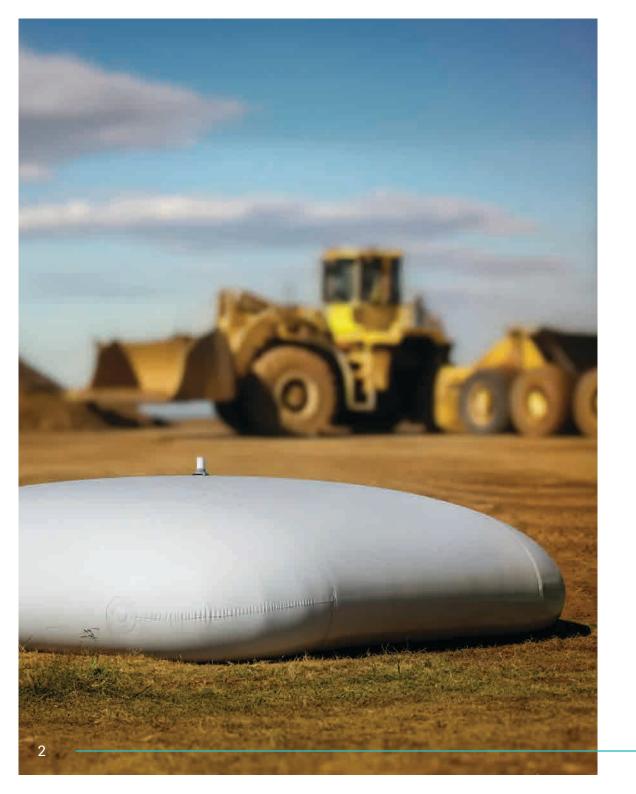


# **Superior Liquid Storage**

Flexible. Durable. Proven Across Industries.



### **About Us**

Backed by Landpoint Holdings, a trusted name in Western Australia's agricultural industry for over 25 years, Water Bladders Australia was established to meet the growing demand for durable, scalable water bladder solutions across Australia.

With Landpoint's strong foundation and industry reputation, Water Bladders Australia carries forward a legacy of reliability, local knowledge, and hands-on service, specialising in the supply of industrial-grade water bladders and pillow tanks to our retail partner network.

Behind every bladder tank we deliver is a team of dedicated experts who understand the demands of liquid storage in real-world conditions.

From product selection to logistics and after-sales support, you'll deal with real people who know their stuff and care about getting it right.



## What is a Water Bladder?

Made from polyester-reinforced PVC, bladder tanks from Water Bladders Australia, deliver outstanding durability. Designed to outperform mesh, vinyl, steel, and concrete alternatives, flexible water bladder tanks offer a longer lifespan, greater functionality, and lower installation costs, making them the smart choice for nearly any commercial liquid storage need.

Our industrial bladder reservoirs are designed to reliably store a wide range of liquids across diverse applications. They're ideal for: potable drinking water, rainwater harvesting, liquid fertilisers, agricultural effluents, emergency reserves, food products, oils, and other food-grade liquids.



#### No algae, no evaporation, no contamination



Quick & easy setup on any terrain



Easy transport and storage when unused



From 500L to 500,000L, custom sizing on request



Used in agriculture, mining, construction & more



### **Trusted Solution Across Industries**

Our bladder tanks are relied on by industries that demand performance, reliability, and speed of deployment.



#### **Agriculture & Farming**

Managing irrigation, harvesting rainwater or storing liquid feed and effluents, a water bladder tank can streamline operations and on-farm efficiency.



#### Mining & Resources

Easy to transport, set up and relocate, bladder tanks provide a practical, low-footprint alternative to steel tanks and dams.



#### **Construction & Infrastructure**

Bladder tanks are flat-laying, easily relocatable, and quick to install making them ideal for mobile site work or temporary dewatering systems.



#### Vineyards & Orchards

Flexible, low-footprint solution that can move between rows, fields, or seasonal zones without disrupting the land or existing layouts.



#### **Emergency Services**

Lightweight, collapsible, and capable of holding up to 330,000 litres, water bladders ideal for firefighting, flood relief, or decontamination.



#### **Residential & Off-Grid Living**

Ideal for rainwater harvesting, emergency backup, portable remote water access and temporary water storage during pool or tank maintenance.



#### **Events & Mobile Operations**

Built for fast, temporary setups, our water bladder tanks are folded, ready to deploy, and engineered for reliable water supply in any location.



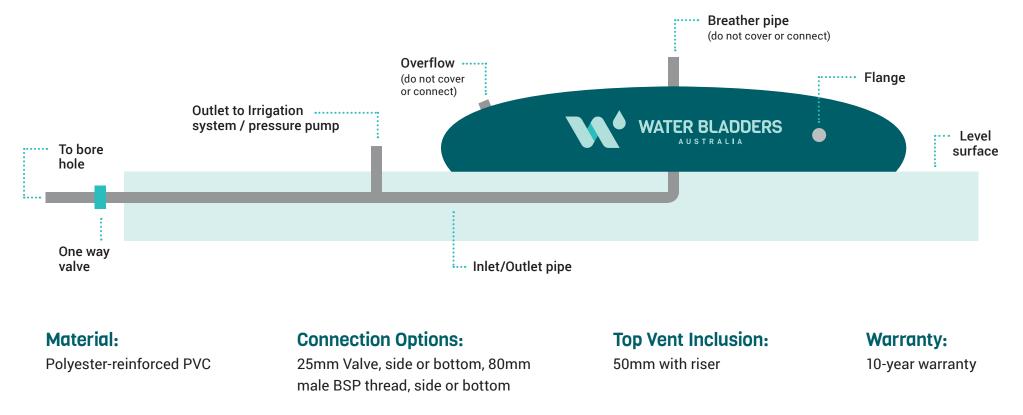
#### Food & Beverage Processing

Safe, sealed, food-grade-compatible liquid storage ready to deploy during maintenance, upgrades, or busy production periods.

### How it Works

Engineered for quick deployment without specialised tools, water bladders require minimal site preparation if the area is relatively flat. A smooth, flat surface is required with access to side or bottom mounted pump fittings. The specific use case, whether for water, effluent, fertilisers, or fuel, will determine the ideal fitting configuration and ground preparation requirements.

Precision-moulded corners, created using specialised jigs, enhance structural integrity and deliver reliable performance in both temporary and long-term applications. For high-volume storage needs, multiple bladders can be linked via integrated bottom connectors and pressure valves, creating scalable, modular systems tailored for specific operational demands.



## **Price List**

Capacity Volume	Nominal Dimensions	Folded Dimensions	Weight (empty)	Retail Price (ex. freight)
Water Bladder - 500L	1m x 0.98m x 0.25m	30cm x 25cm x 30cm	4kg	\$273.62 ex GST
Water Bladder - 1,000L	1.5m x 1m x 0.475m	45cm x 30cm x 30cm	5kg	\$367.61 ex GST
Water Bladder - 3,500L	2.4m x 2m x 0.55m	60cm x 35cm x 35cm	11kg	\$820.86 ex GST
Water Bladder - 6,000L	3m x 2.4m x 0.55m	60cm x 40cm x 30cm	16kg	\$1,332.41 ex GST
Water Bladder - 15,000L	4.5m x 4.5m x 0.7m	65cm x 60cm x 35cm	28kg	\$2,129.47 ex GST
Water Bladder - 20,000L	5.4m x 4.5m, lay flat	65cm x 70cm x 35cm	34kg	\$2,617.23 ex GST
Water Bladder - 35,000L	6.0m x 6.0m, lay flat	80cm x 70cm x 30cm	50kg	\$3,545.12 ex GST
Water Bladder - 50,000L	8.0m x 6.0m, lay flat	85cm x 75cm x 35cm	67kg	\$4,496.88 ex GST
Water Bladder - 100,000L	9.0m x 9.0m, lay flat	80cm x 65cm x 60cm	120kg	\$7,720.83 ex GST
Water Bladder - 200,000L	12.0m x 12.0m, lay flat	80cm x 80cm x 80cm	220kg	\$13,205.12 ex GST
Water Bladder - 250,000L	15.0m x 12.0m, lay flat	80cm x 100cm x 80cm	275kg	\$16,553.99 ex GST
Water Bladder - 333,000L	15.0m x 15.0m, lay flat	80cm x 100cm x 100cm	315kg	\$17,800.00 ex GST

Custom-made options are available to fit specific dimensions. Contact us for more information. Pricing is subject to change without prior notice. Full payment is required before delivery. Price excludes GST, freight and delivery fees.

"Designed to outperform mesh, vinyl, steel, and concrete alternatives, Water Bladders Australia flexible tanks offer portability, greater functionality, and lower installation costs, making them the smarter choice for your liquid storage needs."



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waterbladders.com.au

Purchase from your local retailer and receive a 5% discount.

Backed by Landpoint Holdings Pty Ltd