

Bushmans

SAVING AUSTRALIA'S WATER

WATER STORAGE SOLUTIONS



SUNTOUGH TANKS
BUILT STRONGER
Longer life – Better Value



Your Local Bushmans Distributor:

Bushmans has been manufacturing tanks since 1989 and when it comes to water storage, we deliver in the toughest conditions. You can rely on Bushmans to save Australia's water. Bushmans original range of tanks provides you access to the most cost-efficient water storage products. Made in one piece from UV stabilised polyethylene, Bushmans tanks give you reliable long-term performance.

For residential applications

Even when connected to a water supply everyone wants to do their bit to save water – and nobody saves it like Bushmans. Our domestic water tanks are available from 660L to 46,400L and are easily installed on residential properties. Not only will these tanks give you rainwater on tap, they will save you money on your water bills, and add value to your home.

For rural applications

When you rely on water for your business, indeed for survival, you have to have it when you need it. You can choose a Bushmans tank up to 46,400 litres to provide water storage solutions for all your needs. We can't make it rain but we can store it when it does and nothing saves water like a Bushmans tank.



ROUND, TALL & SQUAT TANKS

The tall round tank is suited for small spaces around suburban homes. These tanks provide good storage capacity, with minimum diameter space requirements. The squat tank provides excellent storage capacity, suited for sites that require a low water inlet height. Priced reasonably, they are well suited to rural properties or large town blocks requiring plenty of water storage.



1200L (260gal)
T260 Round

QLD Only

Inlet Height **1.51m** (5'0")
Diameter **1.05m** (3'5")
Total Height **1.51m** (5'0")



1500L (330gal)
T350 Round

QLD NSW VIC SA

Inlet Height **1.62m** (5'4")
Diameter **1.19m** (3'11")
Total Height **1.62m** (5'4")



2400L (530gal)
TS540 Squat

QLD NSW

Inlet Height **1.06m** (3'6")
Diameter **1.81m** (5'11")
Total Height **1.20m** (3'11")



2550L (560gal)
TT560 Tall

QLD NSW VIC SA

Inlet Height **1.51m** (5'0")
Diameter **1.57m** (5'2")
Total Height **1.68m** (5'6")



3200L (700gal)
TXD650 Tall

QLD VIC

Inlet Height **1.82m** (5'11")
Diameter **1.57m** (5'2")
Total Height **1.96m** (6'5")



3200L (700gal)
TT650 Tall

NSW SA

Inlet Height **1.82m** (5'11")
Diameter **1.57m** (5'2")
Total Height **1.96m** (6'5")



4000L (880gal)
TS910 Squat

VIC SA

Inlet Height **1.28m** (4'2")
Diameter **2.12m** (6'11")
Total Height **1.42m** (4'8")



4000L (880gal)
TXD910 Squat

QLD NSW

Inlet Height **1.30m** (4'3")
Diameter **2.12m** (6'11")
Total Height **1.46m** (4'9")



5000L (1100gal)
TT1100 Tall

QLD NSW VIC SA

Inlet Height **2.05m** (6'8")
Diameter **1.85m** (6'1")
Total Height **2.25m** (7'5")



5000L (1100gal)
TXD1200 Squat

QLD NSW

Inlet Height **1.78m** (5'10")
Diameter **2.06m** (6'10")
Total Height **1.86m** (6'1")



10000L (2200gal)
TXD2200 Squat

QLD VIC

Inlet Height **1.55m** (5'1")
Diameter **3.08m** (10'1")
Total Height **1.81m** (5'11")



10000L (2200gal)
TS2200 Squat

NSW SA

Inlet Height **1.49m** (4'11")
Diameter **3.08m** (10'1")
Total Height **1.70m** (5'7")



10000L (2200gal)
TXD2300 Tall

NSW Only
Inlet Height 2.24m (7'4")
Diameter 2.57m (8'5")
Total Height 2.44m (8'0")



10000L (2200gal)
TT2300 Tall

QLD VIC SA
Inlet Height 2.16m (7'1")
Diameter 2.59m (8'6")
Total Height 2.31m (7'7")



15000L (3300gal)
T3300 Round

QLD NSW SA
Inlet Height 2.20m (7'3")
Diameter 3.05m (10'0")
Total Height 2.44m (8'0")



15000L (3300gal)
TXD3300 Round

VIC Only
Inlet Height 2.20m (7'3")
Diameter 3.08m (10'1")
Total Height 2.48m (8'2")



22500L (5000gal)
TXD5000 Squat

QLD NSW VIC SA
Inlet Height 2.20m (7'3")
Diameter 3.78m (12'5")
Total Height 2.56m (8'5")



25000L (5500gal)
TS5500 Squat

QLD NSW VIC
Inlet Height 2.40m (7'10")
Diameter 3.73m (12'3")
Total Height 2.55m (8'4")



30000L (6600gal)
T6500 Round

QLD NSW VIC SA
Inlet Height 2.68m (8'9")
Diameter 3.92m (12'10")
Total Height 2.87m (9'5")



46400L (10200gal)
T10500 Round

QLD NSW VIC SA
Inlet Height 2.95m (9'8")
Diameter 4.60m (15'1")
Total Height 3.16m (10'4")

SLIMLINE & MODULAR SLIMLINE TANKS

These tanks are perfect for suburban homes that have limited space. The short length of these tanks is ideal to fit between windows. One or two of these tanks can provide enough water for the garden and/or to wash the car.



660L (145gal)
TSL160 Slimline

QLD NSW
Height 0.92m (3'0")
Width 0.71m (2'4")
Length 1.42m (4'7")



1000L (220gal)
TSL220 Slimline

SA Only
Height 2.03m (6'8")
Width 0.61m (2'0")
Length 1.26m (4'2")



1000L (220gal)
TSL230 Slimline

QLD NSW VIC SA
Height 1.62m (5'4")
Width 0.62m (2'0")
Length 1.48m (4'10")



2000L (440gal)
TSL440 Slimline

QLD NSW VIC SA
Height 2.15m (7'1")
Width 0.71m (2'4")
Length 2.29m (7'6")



3000L (660gal)
TSL660 Slimline

QLD NSW VIC SA
Height 2.14m (7'0")
Width 0.80m (2'8")
Length 2.48m (8'2")



5000L (1100gal)
TSL1100 Slimline

QLD NSW VIC SA
Height 2.10m (6'10")
Width 1.06m (3'5")
Length 3.34m (10'11")



1000L (210gal)
TT210 Round

QLD NSW VIC SA
Inlet Height 2.08m (6'10")
Diameter 0.81m (2'8")
Total Height 2.08m (6'10")

SUNSMART®
technology

The Sunsmart® advanced raw material combined with Bushmans proven one piece tank design results in:

- better UV protection
- best chemical resistance
- best impact resistance
- best tank life

Included: Leaf strainer, overflow, brass outlet and ball valve. Also available: pumps, water diverters and leaf strainer covers. *Capacities and measurements are tested in accordance with AS4766, but may vary up or down due to the roto-moulding process. Users of tanks should take care to ensure the capacity of the tank is sufficient for its specific use. Dimensions in metres are rounded to the nearest centimeter. Dimensions in imperial are rounded to the nearest inch. Subtract 100mm from pump cover dimensions when estimating internal measurements. When estimating space requirements for siting your tank, Bushmans recommends a minimum clearance of 100mm at top and sides.

More than just water tankss

Bushmans manufacture products specifically for agricultural applications. Our agricultural range includes molasses and fertiliser tanks, troughs and cup and saucer tanks. Bushman's fertiliser and molasses storage tanks hold up to 30,000 litres. We also custom make Chemical and Industrial storage tanks, up to 46,400 litres capacity, with fittings which will align with specific customer requirements.

The polyethylene that we use in our tanks, troughs and cup and saucers is an advanced generation linear material that has been tried and tested in the Australian market. Bushmans only uses the best material for the whole of the tank - providing highest strength and superior chemical resistance.



TROUGHS, CUP & SAUCERS

Troughs are built tough and flexible to perform in harsh conditions. Optional fittings: Circular Trough - brass outlet and plug, single float, float cover and outlet. Corner Trough - float and drain. Polytuff Troughs - 1" (25mm) Hansen poly float valve with external 90deg bend and 2" (50mm) brass drain outlet with plug and HDPE float cover with zinc lynch pin.



QLD NSW VIC SA
Height 0.30m (1')
Width 0.50m (1'7")
Length 0.85m (2'9")



QLD NSW VIC SA
Base Diameter 1.07m (3'6")
Top Diameter 1.30m (4'3")
Height 0.40m (1'3")



QLD NSW VIC SA
Base Diameter 1.40m (4'7")
Top Diameter 1.57m (5'1")
Height 0.50m (1'7")



QLD NSW
Base Diameter 1.52m (4'11")
Top Diameter 1.67m (5'5")
Height 0.65m (2'1")



QLD NSW
Base Diameter 2.26m (7'4")
Top Diameter 2.45m (8')
Height 0.35m (1'1")



QLD NSW
Base Diameter 3.54m (11'7")
Top Diameter 3.64m (11'11")
Height 0.43m (1'5")



QLD NSW
Access Width 0.30m (1')
Trough Width 2.45m (8')
Trough Height 0.35m (1'1")



QLD
Access Width 0.35m (1'1")
Trough Width 3.64m (11'11")
Trough Height 0.43m (1'4")

MOLASSES TANKS

Designed and manufactured to specific gravity requirements that will meet molasses storage needs. Fittings: 3" brass outlet and ball valve, including vented lid.

5000L (1100gal) TM1100	10000L (2200gal) TM2300	22500L (5000gal) TXDM5000	25000L (5500gal) TM5500	30000L (6600gal) TM6500
				
QLD NSW VIC SA	QLD NSW VIC SA	QLD NSW SA VIC	QLD NSW VIC	QLD NSW VIC SA
Inlet Height 2.05m (6'8")	Inlet Height 2.16m (7'1")	Inlet Height 2.20m (7'3")	Inlet Height 2.40m (7'10")	Inlet Height 2.68m (8'9")
Diameter 1.85m (6'1")	Diameter 2.59m (8'6")	Diameter 3.78m (12'5")	Diameter 3.73m (12'3")	Diameter 3.92m (12'10")
Total Height 2.25m (7'5")	Total Height 2.31m (7'7")	Total Height 2.56m (8'5")	Total Height 2.55m (8'4")	Total Height 2.87m (9'5")

We also have a full range of fittings and attachments that can be plastic welded onto the tank to suit your specific needs. Bushmans have a proven record with problem solving.



FERTILISER TANKS

10000L (2200gal) TT2300	10000L (2200gal) TXD2300	15000L (3300gal) T3300	22500L (5000gal) TXD5000	30000L (6600gal) T6500
				
QLD VIC SA	NSW Only	QLD NSW VIC SA	QLD NSW VIC SA	QLD NSW VIC SA
Inlet Height 2.16m (7'1")	Inlet Height 2.24m (7'4")	Inlet Height 2.20m (7'3")	Inlet Height 2.20m (7'3")	Inlet Height 2.68m (8'9")
Diameter 2.59m (8'6")	Diameter 2.57m (8'5")	Diameter 3.05m (10')	Diameter 3.78m (12'5")	Diameter 3.92m (12'10")
Total Height 2.31m (7'7")	Total Height 2.44m (8'0")	Total Height 2.44m (8')	Total Height 2.56m (8'5")	Total Height 2.87m (9'5")

Our extensive research and testing of agricultural, industrial and chemical tanks has proven that Bushmans' tanks are strong and dependable in the long term.

Tank Features:

- Heavy duty moulded tank capable of storing materials with an SG rating of up 1.5
- Robust welded riser pipe allowing for ongoing reliable refilling of the tank
- High quality camlocks sealing the tank from dust and other foreign bodies that attempt to enter the tank through fittings
- Vented lid, sealing the tank whilst allowing air in during the unloading process
- Banjo Outlet Valve providing reliable service
- Float level indicator providing accurate measurement and protection against corrosion
- Advanced generation polyethylene raw material used to manufacture the whole tank in one piece
- Comprehensive five year industrial guarantee you can rely on.

The quality fittings and accessories you use with your tank are just as important as the actual tank itself. Bushmans range of fittings and accessories help ensure you get the most from your new tank. This includes ensuring water entering the tank is clean, gauges to check the water volume and pumps to move the water to the house, tap, trough or other delivery points.

ACCESSORIES



QLD NSW VIC SA
 Height 0.55m (1'10")
 Width 0.40m (1'4")
 Length 0.70m (2'4")



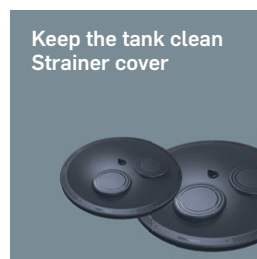
QLD NSW VIC SA
 Height 0.60m (1'11")
 Width 0.49m (1'7")
 Length 0.83m (2'9")



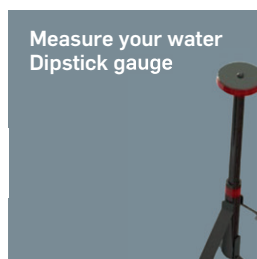
QLD NSW VIC SA



QLD NSW VIC SA



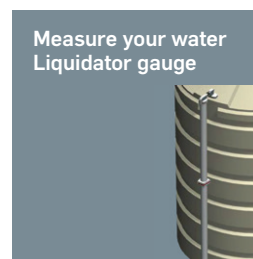
QLD NSW VIC SA



QLD NSW VIC SA



QLD NSW VIC SA



QLD NSW VIC SA



QLD NSW VIC SA
 1 x 4mx38mm Grey PVC suction hose, strainer, nuts and tails &
 2 x 10mx20mm Black fire fighting delivery hoses, nozzles, nut and tails



Fire hose adaptors are available for each state

Protect Your Pump

Extend the life of your pump by keeping it protected from the elements and off the ground with Bushmans two piece pump cover. Covers available in sizes to suit most pumps.

Features:

- easy cutter paths for pipework entry slots
- ventilation holes for air circulation
- grab handles for easy removal
- drainage holes in base to allow water to escape, aesthetic design



We want to make it as easy as possible to start saving water around the farm. Once purchased, our drivers or local distributor will deliver the tank straight to your site and fit it out, meaning when they leave; the tank is ready for use immediately.





Common questions

And things to consider before you order your Bushmans tank

Why would I buy a rainwater tank?

Australia is the driest inhabited continent in the world, therefore water conservation is, and will continue to be a major issue in our country. Collecting and storing rain water is a very efficient and cost effective way to re-use water around the house, farm or commercial site.

If you are not connected to mains water then rainwater is a great way to provide clean water. If you are connected to mains water, a tank gives you the freedom to use your water when and how you choose.

Worried that a water tank will affect the look of your home, farm or site? Well you needn't as Bushman tanks come in an extensive range of shapes and colours to blend into their surroundings. As well as merging into the background, they also add value to your home should you wish to sell.

What size tank do I need?

This will depend on a few different factors including:

- **What you intend to use the water for?** This will vary significantly from customer to customer. Household customers may intend to use the rain water to fill their pools and water their gardens while agricultural customers may use the tanks to store large amounts of stock water for the farm – resulting in very different tank solutions.
- **How much rainwater can your roof/hard surface capture?** Once you know the square meter measurement of your roof/hard surface and the approx. level of rainfall annually (see rainfall charts), you can use the Bushmans Calculator to determine the amount of rainwater your roof can collect and therefore what tank size would best suit your needs.

Does the tank come with accessories and fittings?

All tanks come with an outlet, a ball valve, overflow and leaf strainer as standard.

The experts at Bushmans will be happy to discuss your specific requirements and advise on any additional accessories that you may need for your tanks.

What do I need to do before the tank arrives?

We have put together a step by step guide to installing your tank. There are two types of delivery; on-site delivery and a roll-off delivery. On site is where you have followed the guidelines and the site is prepared for a safe installation by our drivers.

If the site is not prepared or it is unsafe for our drivers to fit the tank, then a roll-off delivery will take place, so the tank can be installed at a later date.

To ensure your new tank delivery runs smoothly, you will need to provide people and/or lifting equipment to support the unloading and siting of the tank. The number of people will depend on the tank size. See the Bushmans Tank Install guide.

Do I need a pump?

It is recommended to use a pump so your tank water has the same pressure as mains water.

Do I need to cover my pump and protect it from the weather?

Most quality pump manufacturers recommend that you protect your pump from the elements to extend the working life of your pump. At Bushmans, we also sell pump covers.

A pump cover also reduces noise and can reduce problems with your water system through improved reliability..

See **www.bushmantanks.com.au**

Do I need to have my tank and systems maintained?

It is recommended you maintain your tank and system by regularly cleaning it of debris and pests. See our information page for steps on how to maintain your tank.





BUSHMANS SUNSMART® TECHNOLOGY is an improved raw material which provides longer tank life in Australia's conditions. The tanks are one piece so there is no weakening due to cutting and screwing. Bushmans tanks are accredited to manufacture to the AS/NZS4766 tank standard and have stood the test of time with tanks in the field for over 28 years.



DELIVERY Bushmans provides specialist delivery and fit out services; this ensures that your new tank is delivered in 1st class condition and is fitted out to suit your individual needs. Our trucks and equipment are designed for efficient delivery and our staff are fully trained in unloading and tank fit out.



TANK COLOURS Bushmans offer 13 colours plus a range of optional colours for the Poly Tanks which will suit the most common colours used on buildings and fences. Sunsmart® Technology is only available in Bushmans standard colours. Colour shown is a guide only, for true colour representation, contact your Bushmans representative.



 SMOOTH CREAM	 MERINO	 BEIGE	 WHEAT	 HERITAGE RED
 BLACK	 MONUMENT	 BIRCH GREY	 SLATE GREY	 MIST GREEN
 RIVERGUM	 HERITAGE GREEN	 STORMEDGE BLUE		

GUARANTEE Bushmans tanks are Australian made and Bushmans have been designing and manufacturing tanks since 1989. This experience and know how ensures you receive a quality product and peace of mind. Bushmans uses the latest in manufacturing technology and processes.



10YR GUARANTEE

Water Tanks

5YR GUARANTEE

Fertiliser & Molasses tanks

1YR GUARANTEE

Troughs, Cups & Saucers

Experienced staff will answer all your enquiries and help you find the best solution for your water tank or industrial liquid storage requirement. All Bushmans factories are fully certified and qualified to manufacture tanks to the AS/NZS4766 Quality Standard, ensuring products produced in each of our plants are consistently made to the specified quality standard.

Call **1800 008 888** to find your local **Bushmans Reseller**, for the full range of products go online. [facebook.com/bushmanstanks](https://www.facebook.com/bushmanstanks)

New South Wales

18 Colliers Ave
Orange NSW 2800

Victoria

Cobden Rd
Terang VIC 3264

South Australia

15 CB Fisher Dr
Cavan SA 5094

Queensland

22 Jandowae Rd
Dalby QLD 4405