

Bushmans

SAVING AUSTRALIA'S WATER



CERTIFIED PRODUCT
AUSTRALIAN STANDARD
AS/NZS 4766:2006
BMP 557812 Terang
BMP 557813 Orange
BMP 557814 Dalby
BMP 557815 Cavan

Poly Water Tanks, Steel Water Tanks & Agricultural Storage

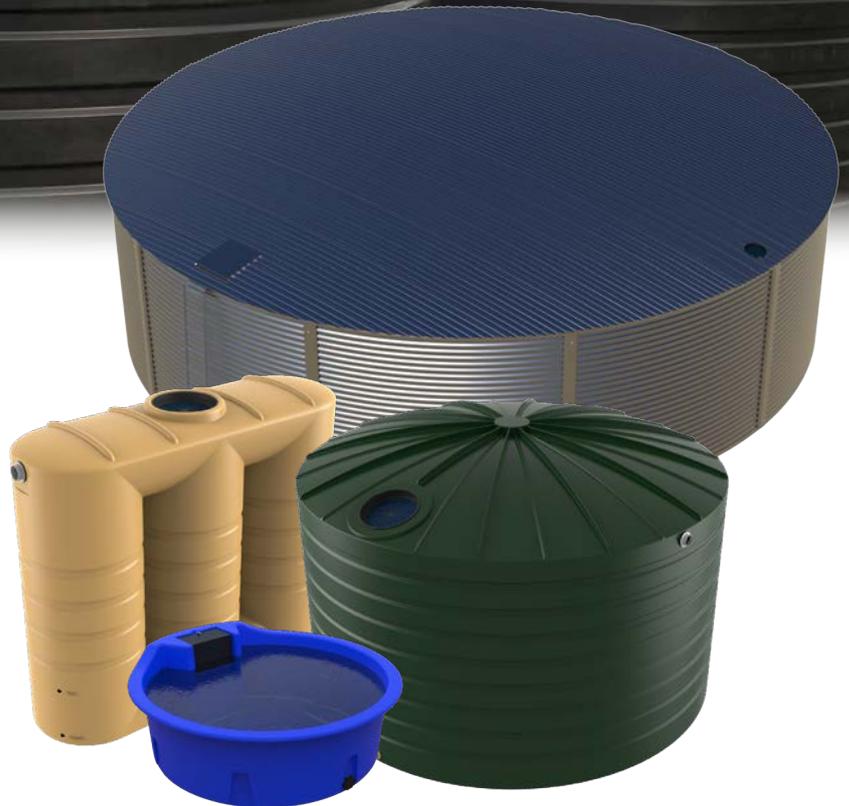


Bushmans
INDUSTRIAL

Aqualine
STEEL TANKS

TANK SMART
Powered By **AGBOT**

AG RANGE
POLYTUFF



Product Brochure



Why Choose Bushmans?



Australian Made & Owned
Bushmans tanks are Australian owned & made with facilities in NSW, QLD, VIC & SA.



10 Year Guarantee
Bushmans poly water tanks come with a ten year fix or replace guarantee.



Delivered, & Fittings Installed
Bushmans tanks delivery specialists, deliver & install your fittings onsite.



Quality Tested for Durability
Bushmans tanks are expertly designed & rigorously tested for extreme durability.



SunSmart® Technology
Bushmans poly water tanks last longer because they're made using an exclusive UV stabilised raw material.



Australian Certified Factories
Bushmans tanks manufacturing facilities are certified to Australian standards.

AS/NZS 4766:2006



Recyclable Product
Bushmans poly water tanks are recyclable and multiuse.



Food Grade Product
Bushmans poly water tanks are BPA free and food grade.



Supporting Local Stores
Bushmans supports hundreds of resellers across Australia.



30+ Years of Quality Tanks
Bushmans has been manufacturing high quality water tanks for over 30 years in Australia.

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 poly 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.

SunSmart® Technology

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 34 years.



FAQs

Over the last 34 years, people have asked us many questions – all of these FAQs can be found at: www.bushmantanks.com.au/information/faqs/

or scan the QR below.



SUNTOUGH TANKS

BUILT STRONGER

Longer life - Better Value



POLY WATER TANKS

Small Poly Tanks



The TALL and ROUND tank is suited for small spaces around suburban homes. These tanks provide good storage capacity, with minimum diameter space requirements. The UNDERDECK tank is ideal for placing under decks. The SQUAT tanks provide 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.



1000L (220gal)
TT210 Tall
 QLD NSW ACT VIC SA
 Inlet Height **2.08m**
 Diameter **0.81m**
 Total Height **2.08m**



1200L (260gal)
TT260 Round
 QLD Only
 Inlet Height **1.58m**
 Diameter **1.05m**
 Total Height **1.58m**



1500L (330gal)
T350 Tall
 QLD NSW ACT VIC SA
 Inlet Height **1.62m**
 Diameter **1.19m**
 Total Height **1.62m**



2000L (550gal)
UD550 Underdeck
 NSW ACT
 Height **1.18m**
 Width **1.08m**
 Length **2.25m**



2400L (530gal)
TS540 Squat
 QLD NSW ACT
 Inlet Height **1.06m**
 Diameter **1.81m**
 Total Height **1.20m**



2550L (560gal)
TT560 Tall
 NSW ACT VIC SA
 Inlet Height **1.51m**
 Diameter **1.57m**
 Total Height **1.68m**



2600L (560gal)
TXD560 Tall
 QLD Only
 Inlet Height **1.54m**
 Diameter **1.57m**
 Total Height **1.68m**



3200L (700gal)
TXD650 Tall
 QLD VIC
 Inlet Height **1.82m**
 Diameter **1.57m**
 Total Height **1.96m**



3250L (700gal)
TT650 Tall
 NSW ACT SA
 Inlet Height **1.79m**
 Diameter **1.57m**
 Total Height **2.00m**



4000L (880gal)
TXD910 Squat
 NSW ACT SA
 Inlet Height **1.30m**
 Diameter **2.12m**
 Total Height **1.46m**



5000L (1100gal)
TXD1200 Squat
 QLD NSW ACT VIC
 Inlet Height **1.78m**
 Diameter **2.06m**
 Total Height **1.86m**



5000L (1100gal)
TXD1200 SA Squat
 SA Only
 Inlet Height **1.65m**
 Diameter **2.07m**
 Total Height **1.77m**



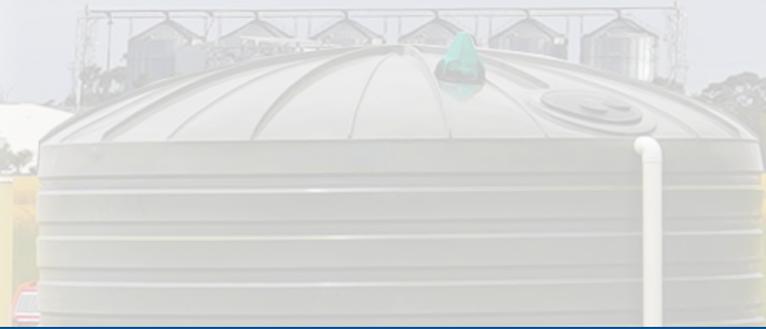
5000L (1100gal)
TT1100 Tall
 QLD NSW ACT VIC SA
 Inlet Height **2.03m**
 Diameter **1.83m**
 Total Height **2.20m**

For technical drawings visit:
www.bushmantanks.com.au/download-centre/

or scan the QR below.



*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 centimetre. Subtract 100mm from pump cover dimensions when estimating internal measurements. When estimating space requirements for siting your tank, Bushmans recommends a minimum clearance of 300mm at top and sides.*



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
QLD NSW ACT
Height **0.94m**
Width **0.71m**
Length **1.43m**



1000L (220gal)
TSL200
SA Only
Height **1.73m**
Width **0.45m**
Length **2.03m**



1000L (220gal)
TSL220
SA Only
Height **2.03m**
Width **0.61m**
Length **1.26m**



1000L (220gal)
TSL230
QLD NSW ACT VIC SA
Height **1.61m**
Width **0.61m**
Length **1.49m**



2000L (440gal)
TSL440
QLD NSW ACT VIC SA
Height **2.15m**
Width **0.71m**
Length **2.21m**



3000L (660gal)
TSL660
QLD NSW ACT VIC SA
Height **2.14m**
Width **0.80m**
Length **2.48m**



5000L (1100gal)
TSL1100
QLD NSW ACT VIC SA
Height **2.10m**
Width **1.06m**
Length **3.34m**

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 centimetre. Subtract 100mm from pump cover dimensions when estimating internal measurements. When estimating space requirements for siting your tank, Bushmans recommends a minimum clearance of 300mm at top and sides.

Tank Colours

Bushmans offer 13 standard colours (only colours offering Sunsmart[®] Technology) plus a range of optional colours which will suit most buildings and fences. Colours shown below are a guide only, for true colour representation, contact your Bushmans representative.



**BUSHMANS
10 YEAR
GUARANTEE**

POLY WATER TANKS

Large Poly Tanks



SunSmart
Technology



Food Grade



10 Year
Guarantee

The TALL and 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.



10,000L (2200gal)
TXD2200
QLD NSW ACT VIC SA
Inlet Height **1.55m**
Diameter **3.08m**
Total Height **1.81m**



10,000L (2200gal)
TXD2300
QLD NSW ACT VIC SA
Inlet Height **2.24m**
Diameter **2.57m**
Total Height **2.44m**



15,000L (3300gal)
TXD3300
QLD NSW ACT VIC SA
Inlet Height **2.20m**
Diameter **3.08m**
Total Height **2.48m**



22,500L (5000gal)
TXD5000
QLD NSW ACT VIC SA
Inlet Height **2.20m**
Diameter **3.78m**
Total Height **2.56m**



25,000L (5500gal)
TXD5500
QLD NSW ACT VIC SA
Inlet Height **2.42m**
Diameter **3.78m**
Total Height **2.79m**



30,000L (6600gal)
TXD6500
QLD NSW ACT VIC SA
Inlet Height **2.71m**
Diameter **3.95m**
Total Height **3.08m**



46,400L (10200gal)
T10500
QLD NSW ACT VIC SA
Inlet Height **2.95m**
Diameter **4.60m**
Total Height **3.16m**

For technical drawings visit: www.bushmantanks.com.au/download-centre/ or scan the QR.



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 centimetre. Subtract 100mm from pump cover dimensions when estimating internal measurements. When estimating space requirements for siting your tank, Bushmans recommends a minimum clearance of 300mm at top and sides.

Bushmans
SAVING AUSTRALIA'S WATER



Accessories

The quality fittings and accessories you use with your tank are just as important as the actual tank itself. Bushmans 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. Many more accessories can be found online.

Pump Covers



PCS
Pump Cover Small
QLD NSW ACT VIC SA
Height **0.55m**
Width **0.40m**
Length **0.70m**



PCL
Pump Cover Large
QLD NSW ACT VIC
Height **0.60m**
Width **0.49m**
Length **0.83m**



PCXL
Pump Cover Extra Large
SA VIC
Height **0.77m**
Width **0.50m**
Length **0.90m**

Fire Fighting



Fire Hose Adaptor



Fire Hose

Monitor Your Tank Level



TATG02
Mechanical Tank Gauge



W0-DIPSTICK
Yaktek Dip Stick Gauge



LIQUIDATOR
Level Indicator Gauge



LEVETATOR
Level Indicator - Free Hanging



Learn more about TankSmart®

<https://www.bushmantanks.com.au/product-category/tanksmart/>

or scan the QR above.

TANK SMART®

With Bushmans TankSmart® cellular or satellite monitor, you'll have your water usage data at your fingertips for an unbeatable price.

Powered By **AGBOT™**

Bushmans app works with TankSmart® Powered by Agbot's™ robust sensor to streamline checking your tank's water level from anywhere in Australia.

Cellular Model

- Up to 24 data sends a day
- 7+ Year Battery Life*
- First year connection fee **FREE** (then \$79 inc GST p.a.)



Cellular

Satellite Model

- Secure connection from anywhere in Australia
- Up to 4 data sends a day
- 7+ Year Battery Life*
- First year connection fee **FREE** (then \$99 inc GST p.a.)



Satellite





Delivery

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

Preparing For Delivery & Safe Access

This Installation Guide will help you prepare for the arrival of your Bushmans tank. To deliver your tank without damage please ensure that you notify Customer Care/logistics if there is not sufficient space for an oversize semi-trailer to turn around or if there are any obstacles that the Customer Care team member will need to consider. Our Customer Care team member will need assistance at time of delivery to unload your tank from the truck. Please have able-bodied people available, if assistance cannot be provided then hire or use of any equipment is at purchaser's expense.

NB: A minimum of 50m turning space is required, max dimensions of truck: 21m(L) x 2.5m(W) x 5.2m(H). Obstacles may include low power lines, gates, inaccessible roads, roundabouts, crossings, overhanging trees etc. Check our website to see our delivery areas. Equipment at purchaser's expense can include crane hire, 4WD tractor hire, backhoe hire, front end loader hire etc.

Important Delivery information

Assistance Required For Tank Delivery

Bushmans Customer Care team member will need assistance when delivering your new tank. The extra number of people required on-site at the time of delivery to assist our Customer Care team member in positioning tank can be found here:

www.bushmantanks.com.au/information/water-tank-installation-delivery/

or scan the QR to access delivery guide.



Pump Fittings

Please advise prior to delivery if you need any extra Bushmans fittings or valves. Extra fittings are available upon request at additional cost. Check with local council for regulations relating to rain water tank installations. See fittings & accessories for more information. When plumbing the inlet, overflow or outlets, ensure allowances are made for the poly tank to move position, expand and contract. Typical PVC or metal fittings are relatively rigid and inflexible.

NB: Purchase and delivery of any additional plumbing fittings and pipes are responsibility of purchaser. Our guarantee specifies a 300mm flexible hose be fitted to the outlet.

Securing Your Tank

When your tank arrives you must put at least 25mm (1") of water into the tank, if water is not available ensure that the tank is tied down to secure it from blow-away and damage. Water tank stands can be used but must be designed by a qualified consulting engineer.

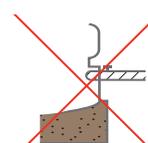
NB: Bushmans take no responsibility for tanks being damaged if the tank is not secured properly.

WARNING These errors will void your guarantee

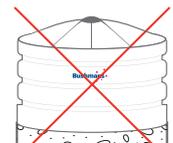
- Do not leave tank empty, it may blow away.
- Always wear safety gear and safety eye glasses when drilling.
- Do not work alone or enter tank, this is a confined space.
- Do not lift tank with water inside.



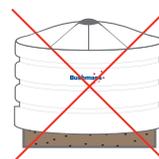
Tank base undermined, inadequate overflow length.



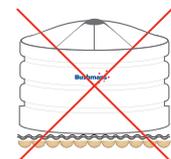
Unsupported pipe puts excess strain on the fitting and tank wall.



Rocky and uneven ground with little or no base preparation.



Must not have undersized base. Circumference must be supported.



Don't use wooden sleepers or corrugated iron under tank.

Steel Water Tanks

The Aqualine water tank is Bushmans range of large steel liner tanks, designed and made for Australian conditions. The key features of the Aqualine galvanised and Colorbond® steel tank range is that it is an on-site constructed tank with galvanised or Colorbond® steel walls and galvanised roof trusses with a poly liner to hold the water. This solution of a poly liner used inside a steel tank offers the best of both worlds when it comes to strength and durability.

Aqualine Poly Liner

The Aqualine Polytough® tank liner is strong and is manufactured to the highest standards which ensures it holds water over the long-term. Polytough® tank liners come in a range of materials including reinforced polypropylene, PVC, reinforced PVC and polyethylene.

Rural & Commercial Firefighting Tanks

Designed and manufactured to meet Australian firefighting standards (AS2304).

Steel Tank Features & Benefits

- ★ Aqualine steel liner tank capacities range from 20,000L through to 360,000L – there is a size that will suit all applications
- ★ Large water volumes means the cost per litre of storage can be lower
- ★ They are erected on-site, so a large tank can be installed in places with limited access, including indoors
- ★ 0.90mm thick Bluescope galvanised or Colorbond® walls
- ★ 1.15mm thick Bluescope galvanised or Colorbond® bottom sheet of ASL150 and larger models
- ★ 2 panel wall design for less seams
- ★ Heavy duty circumference top support ring
- ★ 40 X 40mm roof trusses for ASL20 to ASL80
- ★ 50 X 50mm roof trusses for ASL100 and larger models
- ★ Roof trusses are hot dipped galvanised providing long term rust protection
- ★ Aqualine's unique wall corrugation design for strength and support
- ★ Galvanised or powder coated bolt covers
- ★ Walls are bolted together with hi-tensile bolts providing excellent strength
- ★ 100mm overflow
- ★ 50mm outlet and ball valve
- ★ Strainer and light guard
- ★ High quality tank liner made to withstand Australia's harsh conditions
- ★ External removable ladder is standard
- ★ Our galvanised and Colorbond® steel tanks do not need to use sacrificial anodes to reduce corrosion and maintain your warranty. **No need for 5 yearly anode replacement.**

Tank Colours

Bushmans offers a range of colours for the Aqualine tanks which will suit the most common colours used on buildings and fences.

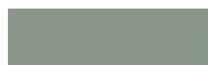
Our most popular colours shown below are a guide only, for true colour representation, contact your Bushmans representative.



Galvanised



Monument



Pale Eucalypt



Woodland Grey



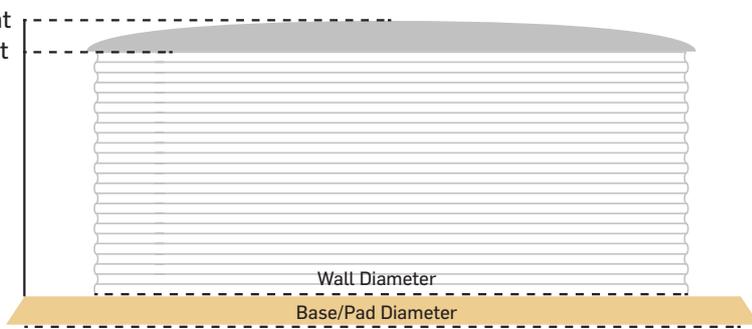
Paperbark



Aqualine tank designs have been validated by a professional engineer according to the relevant sections of the Building Code of Australia and the Australian Standard AS/NZS 1170.2



Total Height
Wall Height

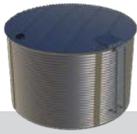


**FROM 20,000L
TO 360,000L**

**SUPERIOR STRENGTH.
SUPERIOR QUALITY.**

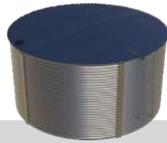
STEEL WATER TANKS

Aqualine
STEEL TANKS



**20,000L
ASL20**

Nominal Capacity 20,873L
Wall Height **2.22m**
Wall Diameter **3.46m**
Total Height **2.32m**
Base Diameter **5.46m**



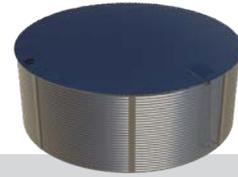
**30,000L
ASL30**

Nominal Capacity 32,539L
Wall Height **2.22m**
Wall Diameter **4.32m**
Total Height **2.35m**
Base Diameter **6.32m**



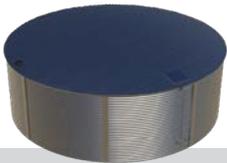
**45,000L
ASL45**

Nominal Capacity 46,785L
Wall Height **2.22m**
Wall Diameter **5.18m**
Total Height **2.39m**
Base Diameter **7.18m**



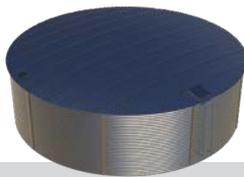
**60,000L
ASL60**

Nominal Capacity 63,609L
Wall Height **2.22m**
Wall Diameter **6.04m**
Total Height **2.47m**
Base Diameter **8.04m**



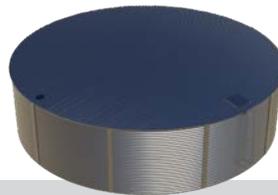
**80,000L
ASL80**

Nominal Capacity 83,012L
Wall Height **2.22m**
Wall Diameter **6.90m**
Total Height **2.54m**
Base Diameter **8.90m**



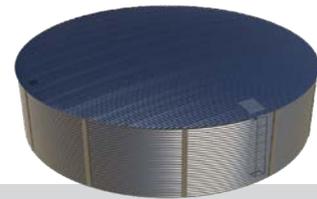
**100,000L
ASL100**

Nominal Capacity 104,994L
Wall Height **2.22m**
Wall Diameter **7.76m**
Total Height **2.58m**
Base Diameter **9.76m**



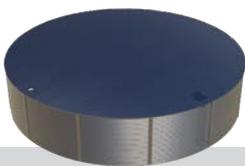
**125,000L
ASL125**

Nominal Capacity 129,556L
Wall Height **2.22m**
Wall Diameter **8.62m**
Total Height **2.60m**
Base Diameter **10.62m**



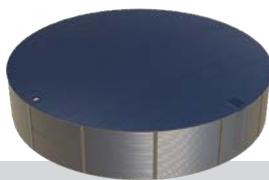
**150,000L
ASL150**

Nominal Capacity 156,697L
Wall Height **2.22m**
Wall Diameter **9.48m**
Total Height **2.64m**
Base Diameter **11.48m**



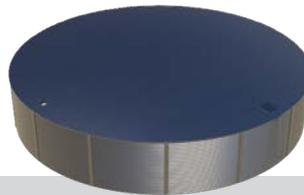
**180,000L
ASL180**

Nominal Capacity 186,416L
Wall Height **2.22m**
Wall Diameter **10.34m**
Total Height **2.69m**
Base Diameter **12.34m**



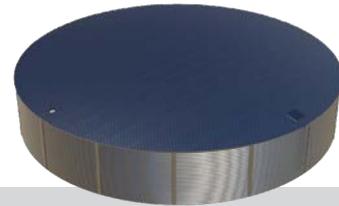
**210,000L
ASL210**

Nominal Capacity 218,715L
Wall Height **2.22m**
Wall Diameter **11.20m**
Total Height **2.73m**
Base Diameter **13.20m**



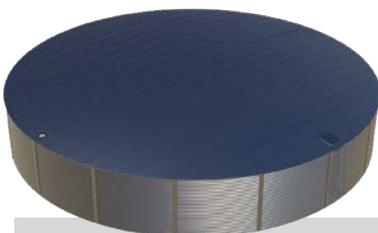
**245,000L
ASL245**

Nominal Capacity 253,593L
Wall Height **2.22m**
Wall Diameter **12.06m**
Total Height **2.76m**
Base Diameter **14.06m**



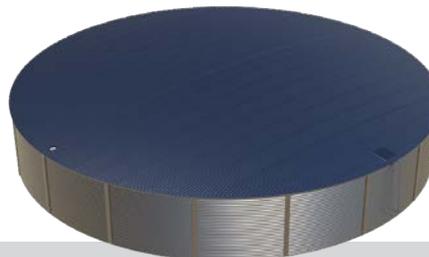
**280,000L
ASL280**

Nominal Capacity 291,050L
Wall Height **2.22m**
Wall Diameter **12.92m**
Total Height **2.80m**
Base Diameter **14.92m**



**320,000L
ASL320**

Nominal Capacity 331,086L
Wall Height **2.22m**
Wall Diameter **13.78m**
Total Height **2.83m**
Base Diameter **15.78m**



**360,000L
ASL360**

Nominal Capacity 373,702L
Wall Height **2.22m**
Wall Diameter **14.64m**
Total Height **2.84m**
Base Diameter **16.64m**

For installation guide visit: www.bushmantanks.com.au/information/water-tank-installation-delivery/

or scan the QR.



Agricultural Solutions

Our agricultural range includes molasses and fertiliser tanks, troughs, cup and saucers and bunds. We also custom make chemical and industrial storage tanks, with fittings which will align with specific customer requirements.

The polyethylene that we use is an advanced generation linear material that has been tried and tested in Australia's tough conditions. Designed and manufactured to stringent requirements, Bushmans only uses the best material for the whole of the tank - providing highest strength and superior chemical resistance. We also have a full range of fittings and attachments that can be plastic welded onto the tank to suit your specific needs. Our extensive research and testing of agricultural, industrial and chemical tanks has proven that Bushmans tanks are strong and dependable in the long-term.



Troughs & Cup & Saucers

- ★ **CORNER TROUGHS** are durable and designed to withstand harsh treatment from livestock. Optional fittings include float, inlet and drain.
- ★ **POLYTUFF TROUGHS** offer turnkey stock watering. Hook it up to water and it is ready to go. 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.
- ★ **CIRCULAR TROUGHS** are built tough and flexible to perform in harsh conditions. Optional fittings include brass outlet and plug, single float, float cover and outlet.
- ★ **CUP & SAUCERS** are a tank and trough combination with float and drain bung (including float guard).
- ★ **LICK TROUGHS** suitable for dry licks, molasses, water, grain etc. Accessory options available.



33L TRC33 Corner Trough
QLD NSW ACT VIC SA
Height **0.30m**
Length **0.85m**
Width **0.50m**



35L TRRF7 Rectangle Trough
QLD NSW ACT VIC SA
Height **0.18m**
Length **0.91m**
Width **0.56m**



200L TRCW44 Circular Trough
QLD NSW ACT VIC SA
Base Diameter **1.04m**
Top Diameter **1.25m**
Height **0.38m**



250L TRRW55 Rectangle Trough
QLD NSW ACT VIC SA
Height **0.46m**
Length **1.50m**
Width **0.60m**



364L TR80 Lick Trough
QLD NSW ACT VIC SA
Base Diameter **1.07m**
Top Diameter **1.30m**
Height **0.40m**



600L TRW130 Circular Trough
QLD NSW ACT VIC SA
Base Diameter **1.40m**
Top Diameter **1.57m**
Height **0.50m**



1320L TR285CH Circular Trough
QLD NSW ACT SA
Diameter **1.67m**



1500L TR330CS Circular Trough
QLD NSW ACT SA
Diameter **2.45m**



5621L TT1100/TR330 Cup & Saucer
QLD NSW ACT VIC SA
Cup
Inlet Height **2.03m**
Tank Diameter **1.83m**
Total Height **2.20m**
Saucer
Base Diameter **2.26m**
Top Diameter **2.45m**
Height **0.35m**

Supplied with Cup and Saucer: trough outlet, through plug, trough float single with outlet, float cover, double acting tank float, brass outlet (1" or 2"), plug (1" or 2") & W0-Dipstick level gauge or Tanksmart® Satellite Monitor or Tanksmart® Cellular Monitor.



Molasses Tanks



5000L
TT1100C02M01S15M
 QLD NSW ACT VIC SA
 Inlet Height **2.03m**
 Diameter **1.83m**
 Total Height **2.20m**



10,000L
TXD2300C02M01S15M
 QLD NSW ACT VIC SA
 Inlet Height **2.24m**
 Diameter **2.57m**
 Total Height **2.44m**



15,000L
TXD3300C02M01S15M
 QLD NSW ACT VIC SA
 Inlet Height **2.20m**
 Diameter **3.08m**
 Total Height **2.48m**



22,500L
TXD5000C02M01S15M
 QLD NSW ACT VIC SA
 Inlet Height **2.20m**
 Diameter **3.78m**
 Total Height **2.56m**



25,000L
TXD5500C02M01S15M
 QLD NSW ACT VIC SA
 Inlet Height **2.42m**
 Diameter **3.78m**
 Total Height **2.79m**



30,000L
TXD6500C02M01S15M
 QLD NSW ACT VIC SA
 Inlet Height **2.71m**
 Diameter **3.95m**
 Total Height **3.08m**

Molasses tanks supplied with 90mm X 90 Degree Overflow, Poly welded 80mm outlet, 80mm ballvalve, 455mm vented lid, shepherds hook tank vent.

Fertiliser Tanks



5000L
TT1100C02M01S15E
 QLD NSW ACT VIC SA
 Inlet Height **2.03m**
 Diameter **1.83m**
 Total Height **2.20m**



10,000L
TXD2300C02M01S15E
 QLD NSW ACT VIC SA
 Inlet Height **2.24m**
 Diameter **2.57m**
 Total Height **2.44m**



15,000L
TXD3300C02M01S15E
 QLD NSW ACT VIC SA
 Inlet Height **2.20m**
 Diameter **3.08m**
 Total Height **2.48m**



22,500L
TXD5000C02M01S15E
 QLD NSW ACT VIC SA
 Inlet Height **2.20m**
 Diameter **3.78m**
 Total Height **2.56m**



25,000L
TXD5500C02M01S15E
 QLD NSW ACT VIC SA
 Inlet Height **2.42m**
 Diameter **3.78m**
 Total Height **2.79m**



30,000L
TXD6500C02M01S15E
 QLD NSW ACT VIC SA
 Inlet Height **2.71m**
 Diameter **3.95m**
 Total Height **3.08m**

2" Fertiliser tanks supplied with 620mm Vented Lid, 50mm 2" Top Inlet, 50mm 2" Base Outlet, 2 x 50mm Banjo Ball Valve, Liquidator 2 Level Indicator, 90mm PVC Overflow 63mm External Riser, Male Camlocks and Dust Caps.

3" Fertiliser tanks supplied with 620mm Vented Lid, 50mm 2" Top Inlet, 75mm 3" Base Outlet, 75mm & 50mm Banjo Ball Valve, Liquidator 2 Level Indicator, 90mm PVC Overflow 63mm External Riser, Male Camlocks and Dust Caps.

Bushmans

SAVING AUSTRALIA'S WATER



QUALITY 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.



CERTIFIED PRODUCT
AUSTRALIAN STANDARD
AS/NZS 4766:2006
BMP 557812 Terang
BMP 557813 Orange
BMP 557814 Dalby
BMP 557815 Cavan

GUARANTEE Our tanks are Australian made and Bushmans has 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.

Our above ground **poly water tanks come with a simple fix or replace 10 Year Guarantee**

For other product warranty information visit:
www.bushmantanks.com.au/information/bushmans-warranty/

or scan the QR



 **1800 008 888**

 facebook.com/bushmanstanks

 follow us @bushmanstanks

Access our Download Centre with brochures, guides & technical drawings



www.bushmanstanks.com.au