

Product Range





OzPoly Water Tanks

Why OzPoly? Because we're a local company that understands what other locals need. We've been operating out of our manufacturing plant in Innisfail since 1983, so we know what the local elements — and the local livestock — can dish out. As a result, our products are just built smarter. All our poly products are UV stabilised, our tanks are pleasing on the eye, and strongest where the water pressure is greatest (and have the warranty to match). Our troughs and ute tanks are tough, durable and easy to use. And, of course, all our accessories are quality too. But the biggest reason to choose OzPoly is simply because you'll get the product you need. A proven product that will get the job done. Simple.

Our Difference

Tanks have been our business since 1983. And if we've learned one thing since then, it's that making things easy for you, ultimately makes things easy for us. Because we plan and quality control things properly, we get the job done quicker, with fewer hassles and a much shorter lead time. When we treat you professionally, deliver the results you're after, and actually follow up, you keep coming back. And when we customise to your requirements, we don't waste time trying to force a square peg into a round hole. We know what Australians need — and we care about delivering it, we know how tough Australian conditions are, and that our entire range of rainwater tanks can withstand those conditions.

Tank Construction

The walls of our tanks are tapered from top to bottom to provide extra strength where the water pressure is the greatest. Sufficient room is available.

OzPoly moulds are designed and built to separate at the top. The part line on the product is always in the least stressed area.



Features

OzPoly rainwater tanks are built in Australia, for Australian conditions. They're built tough, they're built to exceed Australian standards, and they're built intelligently. Because once your water tank's installed, you don't want to have to think about it at all. Our tanks just do what they're supposed to do. So you can too.

- 550 – 47,300 litre capacity.
- All tank roofs are self supporting, so no need for a centre support pole (and no OH&S issues with confined space & entry, etc.).
- Large Tanks feature a UV cover under leaf strainer to block sunlight that causes algae growth.
- Polyethylene material complies with Australian standard AS2070 (food grade) and AS4020 (drinking water).

- UV stabilised to withstand Australia's harsh sun.
- Corrugated and Smooth styles available.
- Maximum shot weight of plastic material to guarantee ample wall thickness.
- Walls are thicker at the bottom for maximum strength where the water pressure is greatest.
- OzPoly tank moulds are designed and built to separate at the top ensuring part line is positioned in the least stressed area.
- All tanks come with a ball valve (depending on tank size) and overflows.
- Tanks are tested using in-house facilities that include ultrasonic thickness measurements and impact testing.
- Predicted 25 yr lifespan (Finite Element Analysis - FEA).

Moving And Positioning Tanks

Tanks can be quite awkward things to move, so make sure you have enough people on hand to do the job properly. Please note: our Customer Care team members don't install or plumb tanks. For more information about our unloading requirements, please call us on (07) 4061 4544.

Tank Size	No. of People Required
2000g & 3000 g	2 people +driver
5000g	3 people +driver
6000g	4 people +driver

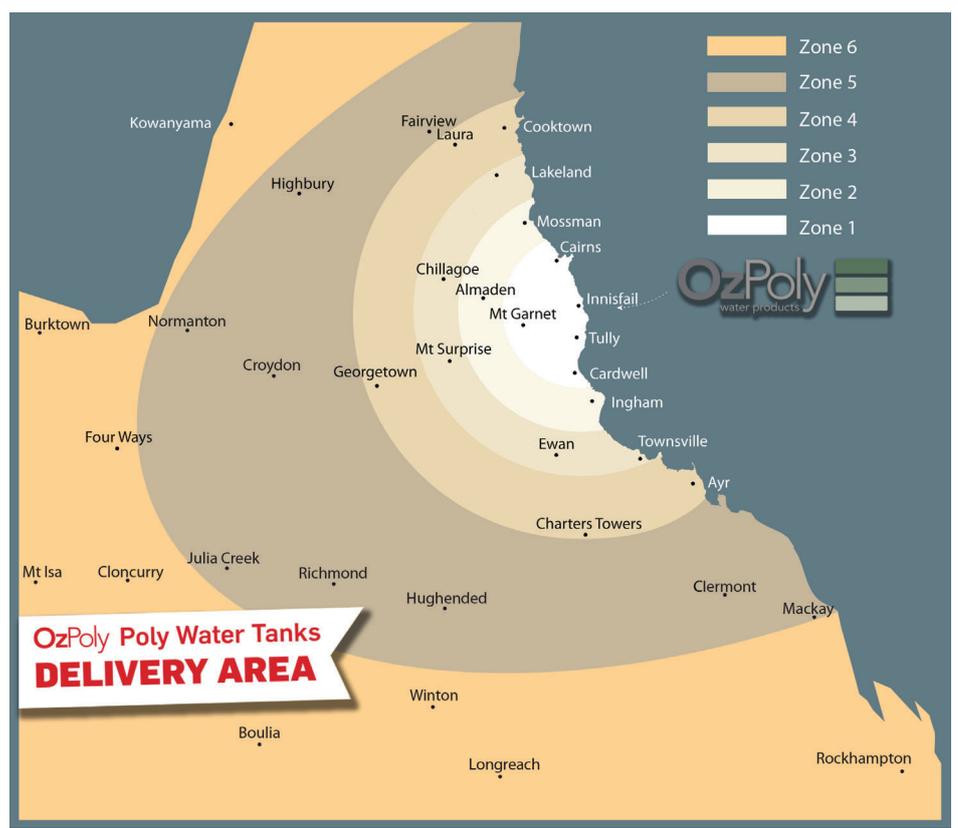
Round Tanks | Installation

1. On a flat level site, build a well compacted 75mm sand base, with diameter 500mm larger than the tank's base, and a retaining beam to prevent erosion.
2. Install a flexible suction hose, at least 300mm long, after the ball valve, to reduce stress on the tank wall. **IMPORTANT:** Poly pipe is NOT suitable as it is too rigid.
3. Direct overflow away from the base, and ensure it has more capacity than the sum of the inlet pipes.
4. If you're fitting the tank to a tank stand, ensure the spacing of the hardwood decking is a maximum of 10mm. **NOTE:** If you don't follow these instructions when installing your tank, you will void your warranty.



Customer Care Delivery

All larger tanks are delivered to site (some conditions apply with permit zones). Please make sure there's sufficient access for our trucks. They're approx 21 metres long, 3.5 metres wide and 5 metres in height. And they have a 20 metre turning circle. If there's not enough room, our Customer Care team members will choose another location to unload.





RAINWATER TANKS

Round Tanks | Rural

Our Round Rural water tanks are for the farmers, breeders, market-gardeners, nurseries and acreage-owners amongst us. They're tailor-made to see you through the dry spells, even in the face of serious water consumption or irrigation requirements.

Features

- Rigid single-piece construction, more resin for a thicker wall
- Large 400mm leaf strainer in all larger tanks complete with Light Guard
- UV stabilised
- Compliant with Australian Standards
- Food-grade Polyethylene materials
- Can be connected to toilet and washing machine



11500L (2500gal)
OP2500 TALL
Inlet Height 2.45m
Diameter 2.60m
Total Height 2.62m



13500L (3000gal)
OP2970 TALL
Inlet Height 2.75m
Diameter 2.60m
Total Height 2.92m



22500L (5000gal)
TXD5000 ROUND
Inlet Height 2.20m
Diameter 3.78m
Total Height 2.56m



27500L (6000gal)
TXD6000 DOMED POLE-LESS
Inlet Height 2.64m
Diameter 3.78m
Total Height 3.01m



47300L (10511gal)
OP10405 ROUND
Inlet Height 3.15m
Diameter 4.58m
Total Height 3.49m

Round Tank Tie-downs

When cyclone proofing your round tank, OzPoly makes it easy with our engineer designed tank tie-down system, this will give you peace of mind when high winds threaten your area. The galvanized dipped brackets used to secure the tank to the concrete slab ensure a longer life span in our harsh Australian conditions.



Round Tanks | Urban

If you have a big yard, expansive gardens or a pool (or your kids just love the sprinkler!), a Round tank might be the most appropriate solution. They look great, they're surprisingly compact, and they're available in a wide range of sizes and colours. So you're sure to find one that blends in perfectly.



1000L (220gal)
OP220 TALL

Inlet Height 1.85m
Diameter 0.90m
Total Height 1.85m



1200L (267gal)
OP267 ROUND

Inlet Height 1.33m
Diameter 1.20m
Total Height 1.33m



2500L (550gal)
OP550 ROUND

Inlet Height 1.72m
Diameter 1.52m
Total Height 1.72m



3000L (660gal)
OP660 TALL

Inlet Height 2.31m
Diameter 1.41m
Total Height 2.31m



5000L (1111gal)
OP1111 ROUND

Inlet Height 1.85m
Diameter 2.02m
Total Height 1.85m



7000L (1540gal)
OP1540 SQUAT

Inlet Height 1.53m
Diameter 2.60m
Total Height 1.77m

• Ribbed in the roof give added strength.



• Inlet Leaf Strainer, Mozzie Screen supplied.



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.



2000L (440gal)
TSL440 SLIMLINE

Height 2.15m
Width 0.71m
Length 2.29m



3000L (660gal)
TSL660 SLIMLINE

Height 2.14m
Width 0.80m
Length 2.48m



5000L (1100gal)
TSL1100 SLIMLINE

Height 2.10m
Width 1.06m
Length 3.34m

Childrens Wading Pool

Cool off from the summer heat in one of our Children's Wading Pools. Manufactured from polyethylene in a range of colours, our pools have an outstanding durability.

1000L (220gal)
SP CHILDRENS POOL

Diameter 1.52m
Total Height 0.53m



Tank Colours

The days of the ugly old rainwater tank are long gone. With 13 fashionable – yet subtle – standard colours available, your OzPoly tank will go nicely, wherever you decide to put it. Colours shown are a **guide only**, for true colour representation, contact your OzPoly representative. Other colours are also available on request.



	Smooth Cream		Wheat		Merino
	Beige		Birch Grey		Slate Grey
	Monument		Black		Mountain Blue
	Mist Green		Rivergum		Heritage Green
			Heritage Red		



AQUACULTURE TANKS

Open Top Tanks / Tubs



Also ask about our range of tubs, bins and fish transporters. Tanks are able to be stacked for ease of transportation. Wide choice of colours and fittings available.

1100L (244gal) LRC242
CONICAL LARVAL TANK

Base Diameter **1.35m**
Top Diameter **1.65m**
Height **0.91m**

2000L (444gal) OPOT444
OPEN TOP TANK

Base Diameter **1.41m**
Top Diameter **1.80m**
Height **1.16m**

5000L (1111gal) OPOT1111
OPEN TOP TANK

Base Diameter **2.30m**
Top Diameter **2.60m**
Height **1.20m**

Industrial Custom Liquid Feed & Fertilizer Tanks

Naturally, we can manufacture and fit out your tank to your exact specifications, including the fabrication of various fittings, from extension flanges, backing plates and full face flanges, to threaded fittings, sight glasses and float level assemblies. What's more, every tank is delivered complete with a Hydrostatic and Fabrication Inspection report.

1000L (220gal)
OP220 TALL

Inlet Height **1.85m**
Diameter **0.90m**
Total Height **1.85m**

1200L (267gal)
OP267 ROUND

Inlet Height **1.33m**
Diameter **1.20m**
Total Height **1.33m**

2500L (550gal)
OP550 ROUND

Inlet Height **1.72m**
Diameter **1.52m**
Total Height **1.72m**

3000L (660gal)
OP660 TALL

Inlet Height **2.31m**
Diameter **1.41m**
Total Height **2.31m**

5000L (1111gal)
OP1111 ROUND

Inlet Height **1.85m**
Diameter **2.02m**
Total Height **1.85m**

7000L (1540gal)
OP1540 SQUAT

Inlet Height **1.77m**
Diameter **2.60m**
Total Height **1.53m**

2000L (440gal)
TSL440 SLIMLINE

Height **2.15m**
Width **0.71m**
Length **2.29m**

3000L (660gal)
TSL660 SLIMLINE

Height **2.14m**
Width **0.80m**
Length **2.48m**

5000L (1100gal)
TSL1100 SLIMLINE

Height **2.10m**
Width **1.06m**
Length **3.34m**

11500L (2500gal)
OP2500 TALL

Inlet Height **2.45m**
Diameter **2.60m**
Total Height **2.62m**

13500L (3000gal)
OP2970 TALL

Inlet Height **2.75m**
Diameter **2.60m**
Total Height **2.92m**

22500L (5000gal)
TXD5000 ROUND

Inlet Height **2.20m**
Diameter **3.78m**
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27500L (6000gal)
TXD6000 DOMED POLE-LESS

Inlet Height **2.64m**
Diameter **3.78m**
Total Height **3.01m**

47300L (10511gal)
OP10405 ROUND

Inlet Height **3.15m**
Diameter **4.58m**
Total Height **3.49m**



AGRICULTURE

Poly Troughs, Ute Tanks & Tractor Canopies

Strong, easy to fill, easy to empty, easy to clean and easy to transport. There's no better way to describe an OzPoly poly trough. Available in sizes from 200 litres all the way up to 1000 litres, they're light, but have a square lip for extra strength. The round 500 and 750 litre troughs contain moulded anti-slip treads. The 400 litre cartage tank was designed for a 6 x 4 trailer leaving 2 ft of trailer spare for a pump, and to keep the low centre of gravity. Ute Tanks available in Natural and Black.



350L (78gal)
TRCF78 TROUGH ROUND
Diameter 1.06m
Height 0.40m



500L (111gal)
TRCF111 TROUGH ROUND
Diameter 1.14m
Height 0.50m



750L (167gal)
TRCF165 TROUGH ROUND
Diameter 1.33m
Height 0.55m



1000L (222gal)
TRCF222 TROUGH ROUND
Diameter 1.52m
Height 0.53m



200L (44gal)
TRRF44 TROUGH REC
Length 1.20m
Width 0.71m
Height 0.34m



500L (111gal)
TRRF110 TROUGH REC
Length 2.40m
Width 0.76m
Height 0.42m



400L (88gal)
SPRY88 UTE TANK
Length 1.22m
Width 0.74m
Height 0.72m



TB TOOLBOX 2 DRAWS
Length 1.4m
Width 0.56m
Height 0.54m



CANOPY MINI
TCM
Height 125mm
Width 780mm
Length 1070mm



CANOPY SMALL
TCS
Height 160mm
Width 1100mm
Length 1500mm



CANOPY LARGE
TCL
Height 200mm
Width 1560mm
Length 1720mm

Stackable Tanks

When freight space is at a premium, stackable Rain Water Tanks are your very best friend. Our Stackable range are designed to have their lids removed and stacked inside one another and are palletised for economical transportation.



1000L (222gal)
STACKABLE
Inlet Height 1.48m
Top Diameter 1.19m
Total Height 1.48m
Base Diameter 1.03m



2000L (444gal)
STACKABLE
Inlet Height 1.45m
Top Diameter 1.79m
Total Height 1.45m
Base Diameter 1.14m

Features

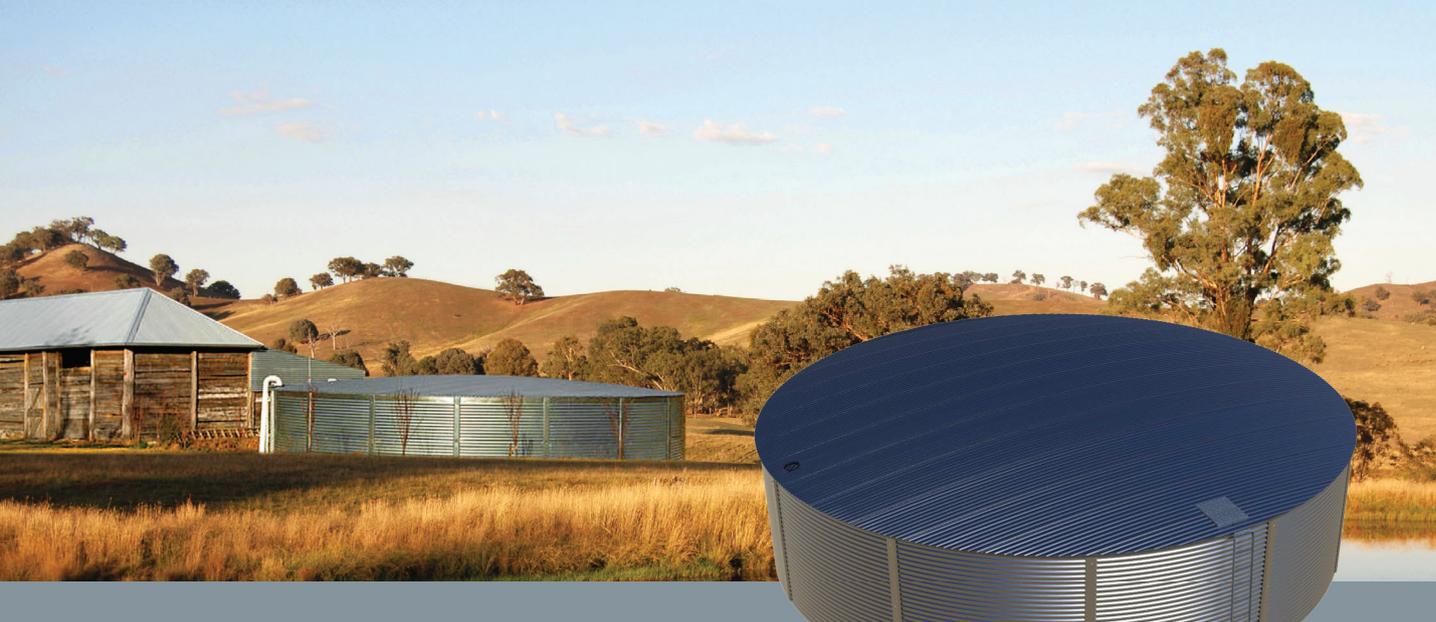
- 1000L, 2000L, 5000L & 10000L capacity
- Full range of colours available
- 10 year pro rata warranty
- Multiples can be stacked to minimise freight
- UV stabilised

5000L (1111gal)
STACKABLE
Inlet Height 1.20m
Top Diameter 2.60m
Total Height 1.42m
Base Diameter 2.30m

10000L (2222gal)
STACKABLE
Inlet Height 2.30m
Top Diameter 2.60m
Total Height 2.52m
Base Diameter 2.20m



All OzPoly tanks are guaranteed against faulty workmanship and manufacturing defects — They come with a 10 year pro rata warranty. We can offer such a great warranty because we know our products are built to last. They're built using the finest grade polyethylene, formulated to withstand Australia's harsh sun, and they're built smart, so they can withstand the stress of day to day use.



Steel Water Tanks

Aqualine water tanks 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 offers the best of both worlds when it comes to tanks.

Why Steel Liner Tanks

If you are looking to store over 20,000 litres of water our premium range of Aqualine steel liner tank will do the job. There are many applications for our steel water tanks, there are also many people who can benefit from their usage. Rural properties can utilise our metal water tanks for house, garden and farm shed rainwater harvesting. Hobby farmers can use large water tanks within their reticulated stock watering systems to bolster the amount of water they are able to source from. Commercial and government organisations such as schools, universities, local governments, commercial buildings and industrial customers can also gain benefits from the use of Aqualine tanks in their organization.

Rural and Commercial Firefighting Tanks

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

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 up
- 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 up
- Roof trusses are hot dipped galvanised providing long term rust protection
- Aqualine's unique wall corrugation design for strength and support
- Galvanised or Colorbond® bolt cover
- 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.

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



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

Tank Colours

Bushmans offer 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.



*Additional Colorbond® colours are available on request.

Aqualine Poly Liner Tanks

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.

Accessories

There is a range of accessories that can go with your Aqualine water tank:

- Up to 250mm outlet and overflow fittings for increased volume.
- Fire fighting fittings including Stortz fittings suited to the local fire authority.
- Leaf and debris catchment filter two piece with sunguard.
- Internal hot dipped galvanised ladder and bracket which can be removed for safety.
- Additional 50mm outlets and chrome plated ball valves.
- Rainsaver roof water collection system.
- Presstite dust and vermin protection. Presstite is a flexible polyurethane foam sealing strip.
- Water level indicators.
- Additionally Aqualine can supply pumps, filters and other associated products.
- Geo textile base to protect the liner from direct contact with the ground or slab.

Customer Responsibility

APPROVALS & LICENCES All council and other regulatory approvals must be obtained prior to tank construction.

CONFIRMATION OF SITE PREPARATION The customer is to advise in writing via email or fax at least 5 days prior to the install date that the site has been prepared in accordance to the Aqualine specifications. The customer should also email photos of the site to Aqualine showing the site and the size of particles in the tank base material.

SITE ACCESS Customer must provide clear access to the site for a 10m truck to be parked next to the tank location. If the installation is within a construction site, then access will need to be organised with the site supervisor. If there are site access issues, then you need to contact Aqualine Tanks to arrange any specific requirements.

PREREQUISITES & INSTALL It is the customer's responsibility that all the instructions and conditions pertaining to the site and pad preparation are met prior to the install date. Ideally the pad preparation should be completed at least a week prior to the install and construction date.

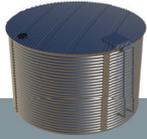
WIND RATING The tank design and install instructions are based on the Category B wind rating zone. If the tank is to be installed in a Category C wind zone (North QLD) then talk to our team to find out more.

ONGOING MAINTENANCE It is important that the tank and the base be maintained to ensure the integrity of the base, along with the tank structure and liner.

WATER QUALITY The standard Aqualine tank liner is designed for rain, bore, creek and river water. If the water has chlorine at greater than 2ppm or the water is from an RO plan then a specialist lining will be required. Failure to follow this guideline will void the liner warranty.

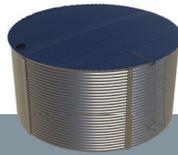
WARRANTY The Aqualine steel construction components come with a 10 year tank pro-rata maximum corrosion warranty. Once the tank construction and installation has been completed, the installation completion form has been signed off, the warranty will then commence. Failure to follow the base preparation guide and the post install guidelines will void your warranty.

CANCELLATION Cancellation of the tank order may result in the forfeiture of your full deposit or part thereof. If you are unclear on any of the information covered in this document, contact Aqualine on 1800 008 888 or email sales@aqualinetanks.com.au

**20000L**

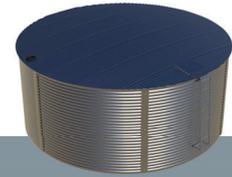
ASL20

Wall (H) 2.22m
 Wall Diameter 3.46m
 Base Diameter 5.46m
 Base Material 3.85m³

**30000L**

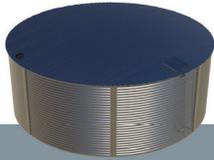
ASL30

Wall (H) 2.22m
 Wall Diameter 4.32m
 Base Diameter 6.32m
 Base Material 5.16m³

**45000L**

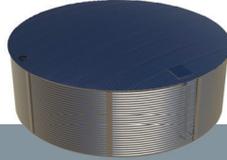
ASL45

Wall (H) 2.22m
 Wall Diameter 5.18m
 Base Diameter 7.18m
 Base Material 6.66m³

**60000L**

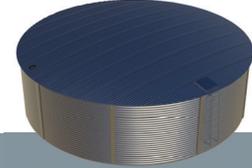
ASL60

Wall (H) 2.22m
 Wall Diameter 6.04m
 Base Diameter 8.04m
 Base Material 8.36m³

**80000L**

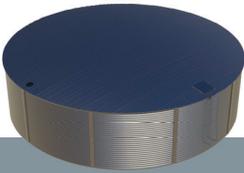
ASL80

Wall (H) 2.22m
 Wall Diameter 6.90m
 Base Diameter 8.90m
 Base Material 10.25m³

**100000L**

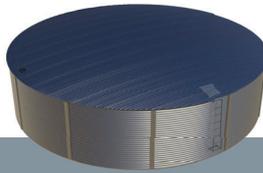
ASL100

Wall (H) 2.22m
 Wall Diameter 7.76m
 Base Diameter 9.76m
 Base Material 12.33m³

**125000L**

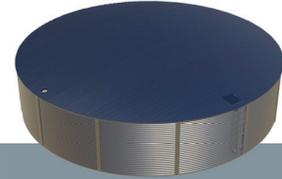
ASL125

Wall (H) 2.22m
 Wall Diameter 8.62m
 Base Diameter 10.62m
 Base Material 14.60m³

**150000L**

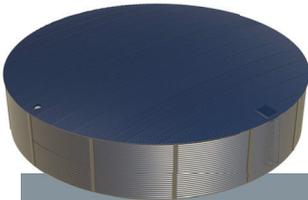
ASL150

Wall (H) 2.22m
 Wall Diameter 9.48m
 Base Diameter 11.48m
 Base Material 17.07m³

**180000L**

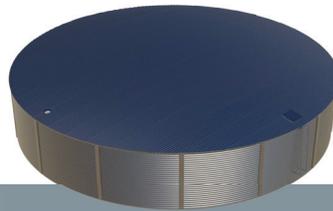
ASL180

Wall (H) 2.22m
 Wall Diameter 10.34m
 Base Diameter 12.34m
 Base Material 19.73m³

**210000L**

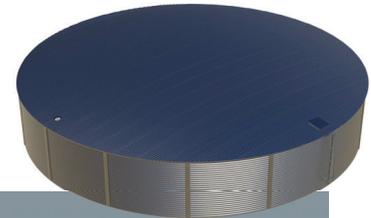
ASL210

Wall (H) 2.22m
 Wall Diameter 11.20m
 Base Diameter 13.20m
 Base Material 22.58m³

**245000L**

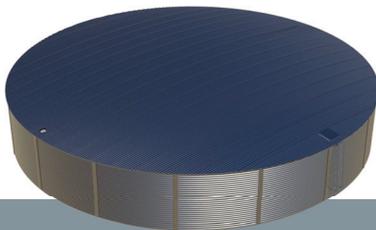
ASL245

Wall (H) 2.22m
 Wall Diameter 12.06m
 Base Diameter 14.06m
 Base Material 25.63m³

**280000L**

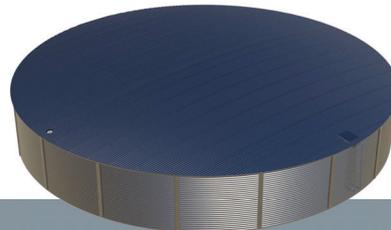
ASL280

Wall (H) 2.22m
 Wall Diameter 12.92m
 Base Diameter 14.92m
 Base Material 28.86m³

**320000L**

ASL320

Wall (H) 2.22m
 Wall Diameter 13.78m
 Base Diameter 15.78m
 Base Material 32.29m³

**360000L**

ASL360

Wall (H) 2.22m
 Wall Diameter 14.64m
 Base Diameter 16.64m
 Base Material 35.91m³

Installation

Prep & Completion Requirements

Aqualine tanks are designed for installation on a flat level surface that is able to withstand the weight of a full water tank. To do this the site must be prepared correctly. The correct preparation of your site will ensure that the tank will be trouble free for many years. There are three types of bases for Aqualine Tanks, these being free draining sand, a crusher dust base or a concrete pad base.

NB: If the pad is not prepared properly and the install team arrive and have to wait or come back, the customer will be responsible for any expenses including but not limited to travel, accommodation and wages incurred by Aqualine.

Concrete Base

The concrete slab must be designed to carry the weight of the tank filled with water. Aqualine can provide specific slab diagrams for basic installations. For more complex installations an engineer may be required.

Sand Or Crusher Dust Base

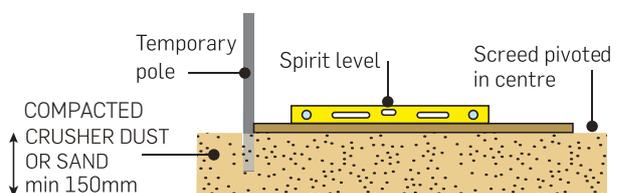
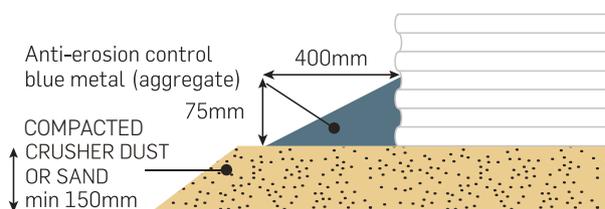
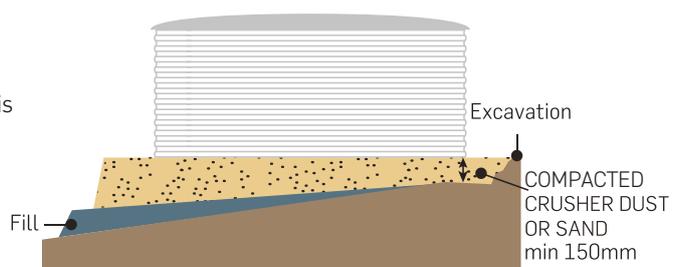
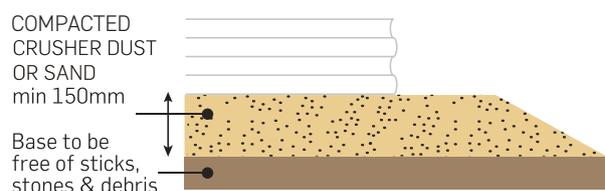
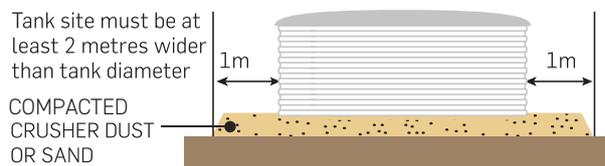
1. Preparing the Sand or Crusher Dust Pad:
 - The sand or crusher dust pad must have a diameter which is more than 2 metres wider than the tank diameter.
 - The preferred base material should be free draining and must be free
 - If crusher dust is used it must have particle sizes of less than 5mm and the tank base must have a Geotextile covering to protect the liner.
 - The pad must be stable prior to construction
 - The fill must be a minimum depth of 150mm and compacted to a minimum capacity of 50kPa.
2. It is important that the pad is 100% level.
3. For a tank base cut into a sloping site, make sure there is adequate drainage to direct water away from the pad.
4. A retaining wall may be required on sloping sites.

NB: The cubic metres of base material is for a flat site with a minimum of 150mm. Base preparation guidelines are designed for stable soils. Customers should consult their engineer on specific base and slab specifications. Tanks located in cyclonic regions will require a concrete ring beam.

Code	base material	Code	base material
ASL20	3.85m ³	ASL150	17.07m ³
ASL30	5.16m ³	ASL180	19.73m ³
ASL45	6.66m ³	ASL210	22.58m ³
ASL60	8.36m ³	ASL245	25.63m ³
ASL80	10.25m ³	ASL280	28.86m ³
ASL100	12.33m ³	ASL320	32.29m ³
ASL125	14.60m ³	ASL360	35.91m ³

Day Of Installation

- If the fitting and strainer locations have not been specified, then someone will need to be on-site to instruct the installers on the required locations, this must be finalised prior to truss installation.
- Once the installation has been completed the tank must have 300mm of water supplied by the customer to secure and set the liner. **This must happen on the day of installation.** If water is not added on the day this can void the warranty.
- A 75mm high by 400mm wide layer of blue metal or aggregate must be placed around the circumference of the tank to prevent erosion when water runs off the roof. If no blue metal or aggregate is placed the warranty will be voided.
- Inspection hatches should be locked to prevent unauthorised entry (customer to provide lock).





DELIVERY All larger tanks are delivered to site (some conditions apply with permit zones). Please note: our Customer Care team members don't install or plumb tanks. For more information about our unloading requirements, please call us on (07) 4061 4544.



GUARANTEE All OzPoly tanks are guaranteed against faulty workmanship and manufacturing defects — Poly and Steel Water Tanks come with a 10 year pro rata warranty. We can offer such a great warranty because we know our products are built to last. They're built using the finest grade polyethylene, formulated to withstand Australia's harsh sun, and they're built smart, so they can withstand the stress of day to day use. OzPoly Fertiliser and Molasses Tanks come with a 5 year pro rata warranty and OzPoly Troughs, Cups and Saucers come with a 1 year pro rata warranty.



10YR GUARANTEE

Poly & Steel Water Tanks

5YR GUARANTEE

Fertiliser & Molasses Tanks

1YR GUARANTEE

Troughs, Cups & Saucers

OzPoly water products is a brand of **Bushmans Tanks**, for the full range of products go online. If you'd like to discuss your tank requirements, give us a call. Someone who specialises in tanks, and is happy to take the time to offer advice and guidance. Please call us on (07) 4061 4544.



Scan to visit our website

Free call 1800 008 888 or call (07) 4061 4544

Lot 320, Clifford Road, Innisfail Qld 4860

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