Polymaster

→ **polymaster.com.au**

Right Tank For You

2024

Why Choose Polymaster?

PRODUCT CERTIFICATION
to the Rainwater tank Standard AS/NZS 4766:2006 for peace of mind. Licence no. BMP657671 & BMP650824

UV+ DOUBLE STRENGTH
Our exclusive UV+ double strength resin gives the best protection against Australia's harsh sun

FOOD GRADE
Our tanks are made from food-grade polyethylene and certified to AS/NZS4020, the Australian Standard for drinking water

QUALITY ASSURANCE
Polymaster only produces quality products and service, certifying us for the international standard for quality management ISO9001

EXTRA THICK WALLS
Each Polymaster tank undergoes ultrasonic thickness testing and impact testing to ensure material is correct thickness

FITTINGS STANDARD
Rainwater Tanks come standard with fittings. Ask us what fittings come with the tank model you are interested in

ONE PIECE TANK CONSTRUCTION
With no joins or seams, our new generation roof design eliminates the need for an internal support pole

BPA FREE
For your peace of mind

MADE IN AUSTRALIA
Family-owned and operated here in Australia since 1994

3D TANK BUILDER
Customise your water tank to suit your style and needs with our easy to use 3D Tank Builder.

01 Why buy a tank?
Reduce your water bill by catching rainwater in a Polymaster tank & using it for many applications

02 Choose your tank
Follow our easy steps to find the right tank for you

Slimline Tanks 600 – 5000ltr
- Suburban homes
- Ideal for tight spaces
- Watering the garden/lawn
- Flushing the toilet

Small Round Water Tanks 200 – 7000ltr
- Suit small urban properties
- Watering the garden/lawn
- Flushing the toilet

Large Round Water Tanks 9000 – 50,000ltr
- Suit large rural properties
- Watering the garden/lawn
- Flushing the toilet
- Washing clothes
- Bathing & showering

Underground Tanks 3300 & 5000ltr
- Ideal when you don't have the room above ground
- You don't want to see the tank
- Watering the garden/lawn
- Flushing the toilet

03 Where to buy?
Polymaster tanks are available at hardware & plumbing stores, and rural merchandise stores. Visit polymaster.com.au or call 1800 062 064 to find your nearest store.

Slimline Tanks

The Slimline range provides slim-profile water storage options up to 5000L

PCST600
PCST1050
PCST2000
PCST3000
PCST5000

Features	Slimline Range
Available colours	22 Colorbond® colours
Warranty	7 year warranty
Sizes available	600, 1050, 2000, 3000 & 5000 ltrs
Fittings included	
- 90mm overflow	✔
- 25mm brass outlet	✔
- Mosquito proof mesh screen	✔
Fits through a doorway	600, 1050, 2000 ltr models

> See specs page 12

PUMP OPTIONS

* Manufacturer's warranty on pumps

1 Submersible pump system
> See page 12

2 Packaged pump unit
> See page 9

> PH400 OR PH550

3 40lpm garden pump systems
> See page 12

PHGPS

Tank & Pump Package - 2020L

Achieve a 6 star energy rating with our tank & pump combination on new home builds

10 YEARS WARRANTY

BSLT2020H4

Easy to install in 10 minutes

Connects directly to house

2 PUMP OPTIONS
- Single Storey
- Multi Storey

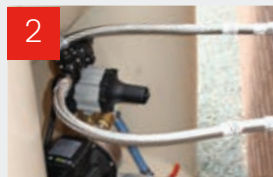**No need to bolt separate pump & cover to slab**

> Available in 22 Standard Colorbond® colours   > See specs page 13

STANDARD FITTINGS

1 Pump pre-installed with rain/mains changeover

2 Flexible hoses for quick connection

3 Leaf & mosquito proof mesh screen

4 2 x Large 90mm overflows (1 each end) + 1 cap

5 2 x 25mm outlets (1 each end) + 1 plug

6 Door to conceal pump

Round Tanks

15 YEARS WARRANTY
* PCR Range

20 YEARS WARRANTY
* RWT Range

Small 200 - 7,000ltr

PCR5000
PCR7000
PCR4000
PCR2000
RWT4500T
RWT3300
RWT2270T
RWT7100
RWT1600
RWT5000
RWT600
RWT1000
RWT2270LP
RWT4500LP
RWT200

Large 9,000 - 50,000ltr

RWT50KL
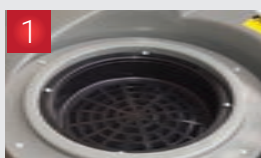RWT31700
RWT22500
PCR27000
RWT13600
PCR22500
RWT9000
PCR13500
PCR10000

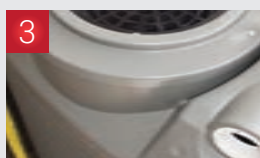> Available in 22 Colorbond® colours

> See specs page 14-15

1 Mosquito proof leaf screen

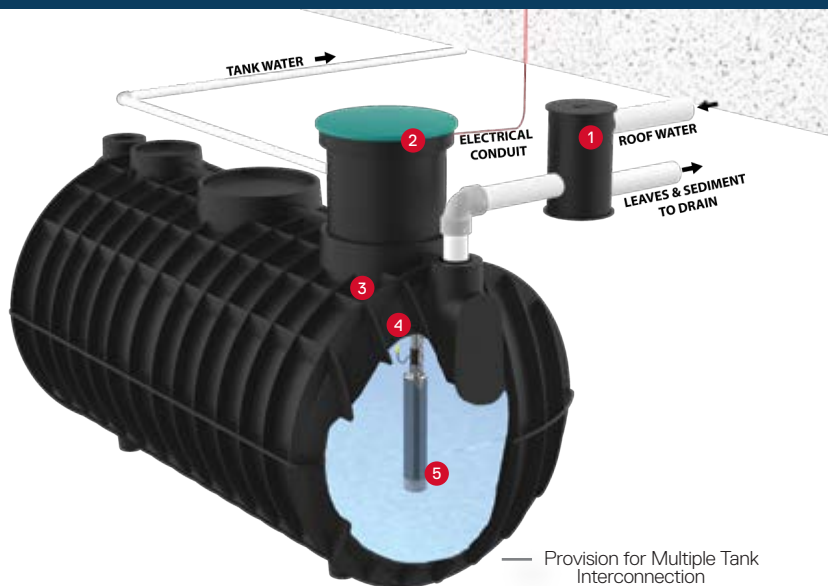**2** Moulded lugs for easy lifting and tie-down points

3 90mm Overflow fitting

Solid Brass Threaded Outlet & Ball Valve
Large Tanks - 40mm
Small Tanks - 25mm

Underground Water Tanks

Packages include vortex filter + pump

TANK WATER →
ELECTRICAL CONDUIT
ROOF WATER
LEAVES & SEDIMENT TO DRAIN

— Provision for Multiple Tank Interconnection

1. Vortex filter
2. Tank lid riser (cut to height)
3. 3300ltr or 5000ltr underground tank
4. Internal pipe work supplied
5. Submersible pump with 10 mtr cable

> See specs page 13

URT5000

URT3300

> Minimal excavation depth
> One-piece tank (pre-assembled)
> Extremely tough (engineered for high traffic areas)
> Self-anchoring - no concrete required
> Dual pump option available
> Multi tank connections point

Retention & Detention Tanks

Comply with council regulations

WHAT ARE RETENTION - DETENTION TANKS?

Retention and Detention tanks are often prescribed by councils and government bodies to control the release of water into the stormwater system.

By installing a Polymaster Retention or Detention tank in sub-divisions and urban areas, you can both protect the drainage system and comply with local council regulations.

CONTROLLED RELEASE OUTLETS

Polymaster offer a wide range of specialised outlets for this purpose.
See available options online at polymaster.com.au

AVAILABLE ON ALL POLYMASTER TANKS

SLOW RELEASE (Detention)

OUTLET

WATER STORED (Retention)

Controlled Release into stormwater system

Septic Tanks

Approved VIC, SA & NSW

10 YEARS WARRANTY

BSI Certified Product

AS/NZS
1546.1:2008
BMP 650823
Australian/New
Zealand Standards

HOOK UP IN ONLY 10 MINUTES!

> Fittings and baffle are pre-installed

> Australian manufactured, offering you maximum support and service

> Self-anchoring, does not require concrete

> Low profile design - minimal excavation depth

> See specs page 13

ST4550

ST3100
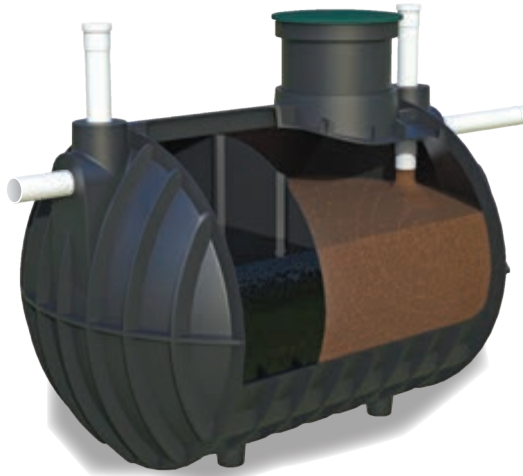
Inlet and outlet fittings come pre-assembled for a 10 minute hook-up

500mm extension available (URRM)
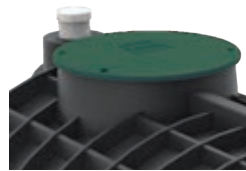
Heavy duty lid tested to 500kg loading

Compare the Difference

SEPTIC TANK FEATURES	POLYMASTER	OTHER POLY	CONCRETE
Pre-assembled fittings and baffle	✔	✘	✔
10 minute hook-up time	✔	✘	✘
Lightweight	✔	✔	✘
Transport to site on a standard ute with drop sides and lift into position with a small excavator	✔	✔	✘
Only small installation machinery required. Suits limited access sites	✔	✔	✘
No expensive crane required	✔	✔	✘
Extremely tough and durable design, can withstand knocks and bumps during installation	✔	✘	✘
Small diameter riser = much easier to fit	✔	✘	✘
500kg load-rated manhole cover with tamper-proof bolts. Easy to seal against water ingress	✔	✘	✘
Unique design, self-anchored - no concrete required	✔	✘	✔
Low profile tanks = easier to install in rocky & higher water table conditions	✔	✘	✘

Pump Wells

| LITRES	TANK W/ ROUND LID	DIMENSIONS (mm)	TANK W/ SQUARE LID	DIMENSIONS (mm)
700	PW700-RND	1090 DIA x 1313H	PW700-SQR	1090 DIA x 1255H
1000	PW1000-RND	1090 DIA x 1703H	PW1000-SQR	1090 DIA x 1645H
1300	PW1300-RND	1090 DIA x 2093H	PW1300-SQR	1090 DIA x 2035H

10 YEARS WARRANTY

Round / Square lids available
- Optional riser
- Class D (heavy duty) lid available

PW700-RND

1. Lifting Points
2. Variable Inlet / Outlet heights
3. Tough rotationally moulded polyethylene vessel
4. Tank designed as per AS/NZS 1546.1 Standards
5. Flat base, perfect for pump to sit on
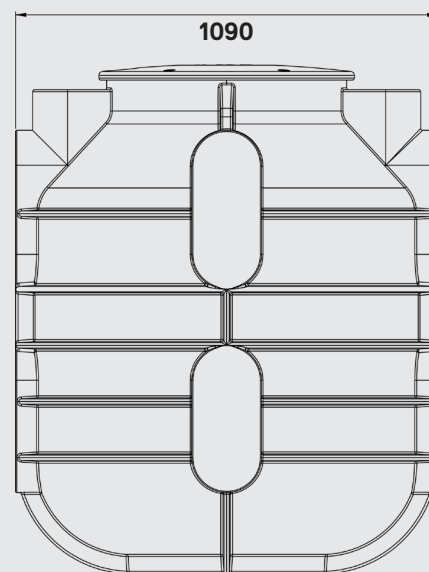
> Round / Square lids available
> Optional riser available
> Class D (heavy duty) lid available
> Lifting Points
> Variable Inlet / Outlet heights
> Tough rotationally moulded polyethylene vessel

> Tank designed as per AS/NZS 1546.1 Standards
> Flat base, perfect for pump to sit on
> One piece construction
> Rubber ring seal fitting provided for pipe connection.

1090

PW700-RND

ACCESSORIES

CODE	DESCRIPTION
U-LID	Lid to suit Pump Well
URRM	500mm Riser – for deeper installations
LID-CD	Heavy Duty Class D Lid
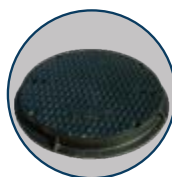
Class D lid Available

Square Lids Available

Optional 500mm Riser Available

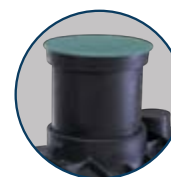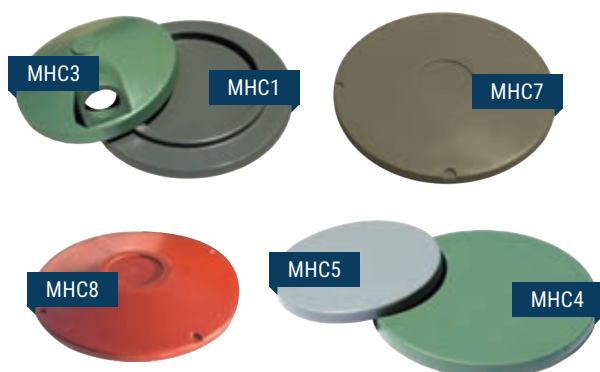# Tank Accessories & Pumps

Polymaster offers a full range of tank accessories and pumps for all applications.

Protection / Inspection Covers

An inspection cover is available as an option for every size tank.

CODE	DESCRIPTION
MHC1	Suits 600mm inspection opening (13,600 to 31,700L corrugated tanks)
MHC3	Suits all 400mm openings, Inlet pipe entry point
MHC4	Suits 400mm opening (RWT9000, RWT7100, RWT5000, RWT4500 & RWT2270LP only)
MHC5	Suits 300mm inspection opening
MHC6	Suits all 200mm openings
MHC8	Suits PCST1050, PCST2000, PCST3000 & PCST5000 tanks
MHC9	Suits PCST600 tanks only
MHCA	Suits PCR large tanks and RWT50KL tanks

Vortex Water Filters
- for Polymaster Underground Tanks

Fitted to a horizontal drain pipe, it filters and diverts the rainwater to a storage tank.

> Self Cleaning - captures more than 90% of water while cleaning your filter as well

Rainwater Inlet (Swivels 360°)

Aerated Filtered water to tank

Excess Water / Debris out to Storm water

| CODE	DESCRIPTION
URVF01	Vortex filter - for roof areas up to 200sq metres
URVF15	Vortex filter - for roof areas up to 500sq metres
URVF30	Vortex filter - for roof areas up to 3000sq metres

Water Diverter

How It Works

1. First flush of contaminated water is diverted into chamber

2. Once chamber is full fresh water flows to tank

Water flow from roof

Ball seals chamber off

To tank
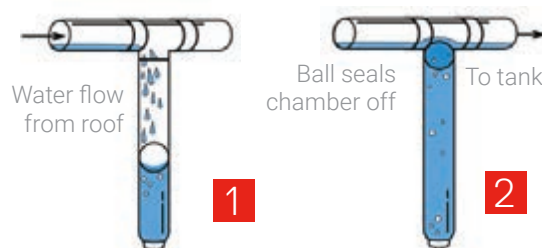
Water Level Indicators

LT01 — > Levetator

LQ01 — > Liquidator

DPK1 — > Dipstik

Clock Level Gauge

> Rainwater tanks only
> UV - resistant material
> Adjustable tank height up to 270cm
> Flange mounting and 1½" BSP connection
> Approved for drinking water applications
> Precision mechanism

Max 30°

CLG

Leaf Guards

LGSO

HORIZONTAL POSITION

VERTICAL POSITION

> Swivel outlet fits under gutter to prevent leaves from entering downpipe.
> UV resistant material
> Leaves blow off when dry
> Stainless steel internal screen
> Outlet can be Horizontal or Vertical

CODE	DESCRIPTION
LT01	Levetator - shows the actual water level. Aluminium, Stainless Steel and treated cord
LQ01	Liquidator - Ideal for chemical and liquid fertiliser tanks, only float in contact with liquid. (Pole not included)
DPK1	Dipstik - protrudes above roof / 360° all round visibility
CLG	Clock level gauge
LGSO	Leaf guard - swivel outlet
LWD	Leaf eater water diverter

Pumps and Pump Covers

MHR20-370

DHJ600P

MHR20-550

HHR-370S-PC

PC01

> A large range of quality pumps available for all tank needs
> Pump covers available in 22 colours to house and protect pumps
> Manufacturer's warranty on pumps

CODE	DESCRIPTION
HHR-370S-PC	Submersible pump & press control 370W
HHR-370S-PC+CO	Submersible pump & water switch 370W
MHR20-370	Hyjet 370watt pump for single storey dwellings up to 55lpm with main changeover
MHR20-550	Hyjet 550watt pump for multi storey dwellings up to 70lpm with main changeover
PC01	Pump cover 700L x 450W x 560H mm
DHJ600	Hyjet garden pump 600watt up to 45lpm
PH400	HHR400 Hyjet 370watt pump & changeover device + pump cover (PC01)
PH550	HHR550 Hyjet 550watt pump & changeover device + pump cover (PC01)

Large Range of Tank Colours

At Polymaster we process our own resin and have developed a beautiful and comprehensive colour range of rainwater tanks. That's why we're the experts in Poly.

THE STANDARD RANGE

With so many choices of Colorbond® matched hues, we've made it easy to perfectly blend your new tank with your home.

Our Standard Range takes the guesswork out of matching your tank colour with your exterior walls, guttering or roofing. No wonder this range is an Australian favourite.

- Smooth Cream (Classic Cream™)
- Merino (Paperbark®)
- Wheat (Harvest®)
- Beige
- Birch Grey (Dune®)
- Slate Grey (Woodland Grey®)
- Mist Green (Pale Eucalypt®)
- Rivergum (Wilderness®)
- Heritage Green (Cottage Green®)
- Heritage Red (Manor Red®)
- Metal Grey (Ironstone®)
- Monument®
- White (Surf Mist®)
- Evening Haze®
- Gull Grey (Shale Grey)
- Windspray®
- Basalt
- Gully
- Wallaby
- Autumn Brown (Jasper®)
- Mountain Blue (Deep Ocean®)
- Black (Night Sky)®

Contact us to discuss your colour project on
1800 062 064

Colours are shown for illustrative purposes only and may vary. Polymaster will not be held liable for incorrect colour impressions, request your Polymaster colour sample to view colours.

*Colorbond® and colour names are registered® trademarks of Blue Scope Steel Ltd.™ Polymaster tank colours represented match Colorbond® steel colours.

As we process our own resin we are able to offer a vast range of custom colours, available at an additional cost.

Delivery & Installation

Polymaster's large tanks can be delivered direct to property where there is a properly made road and large turning area available.

It is the owner's responsibility to provide clear access to site, and to secure tank/s left at site. If the driver cannot reach the location, the tank/s will be left at the closest practical position at the driver's discretion. If a tank cannot be left at site, the owner will incur a redelivery charge.

We endeavour to get the tank as close as possible to the pad, however it is utilmately the purchaser's responsibility to position it perfectly

ANY DELIVERY CAN BE ARRANGED, CALL US.

Free delivery to site:

13,000ltr / 22,500ltr / 31,700ltr & 50,000ltr (remote areas excl.)

Free to store:

All other tanks (most areas)

INSTALLATION GUIDE

Entry to tank is not required when installing a Polymaster tank!

> **The tank site must be firm, level and flat.**

> **A well compacted sand base or other consolidated fill such as crushed dust is recommended. This fill must be free of any rocks, stones or any sharp objects. The base must be 75mm – 100mm deep and at least 600mm larger in diameter than the tank base. The outside of the base must be supported by a retaining wall to prevent erosion.**

> **The overflow must be piped well clear of the tank to avoid any undermining of the tank base.**

> **Ensure that a flexible hose of at least 300 mm (12") is installed after the tank valve to absorb any shocks or movement.**

DELIVERY REQUIREMENTS

Clearance required for truck and trailer is 19 metres long, 5 metres high, 3.5 metres wide.

> **In accordance with OH&S requirements, the customer is not able to manually assist the driver with unloading. Please ensure there is a large space on flat gravel to unload the tank. Positioning the tank onto the pad is the responsibility of the customer.**

> **To unload the following tanks, appropriate lifting equipment such as a crane or forklift must be on site:**
>   • **Underground Tanks**
>   • **Septic Tanks**
>   • **Fertiliser Tanks**
>   • **Slimline 5,000ltr**

FREIGHT DETAILS

> Polymaster offers free delivery to site throughout most of Victoria, South Australia and parts of Southern NSW for tanks exceeding 13,000ltrs (remote area excluded).

> Slimline tanks are delivered free to store & free to selected areas. Please contact us for more details.

TANK INSTALLATION

1. Inlet strainer.

2. Pipe overflow away from tank base.

3. Brass Outlet

4. Use 300 mm flexible hose from outlet.

5. Tank base to be concrete pad or sand.

> A full installation guide will be provided upon delivery of tank.

Note: Failure to properly install tank as per instructions will void warranty. Never enter a tank alone. Have an attendant stand by.
Restricted Space - only enter after carrying out a Hazard Identification Risk Assessment (H.I.R.A.).

Slimline Tanks

| CODE	LITRES	DIMENSIONS (mm)	OVERFLOW POSITION	OUTLET POSITION	STRAINER POSITION
PCST600	600	1220L x 580W x 1265H	12:00 Std /6:00 Alt	6:00 Std /12:00 Alt	6:00 Std /12:00 Alt
PCST1050	1050	1460L x 690W x 1515H	12:00 Std /6:00 Alt	6:00 Std /12:00 Alt	6:00 Std /12:00 Alt
PCST2000	2000	2370L x 600W x 2010H	12:00 Std /6:00 Alt	6:00 Std /12:00 Alt	6:00 Std /12:00 Alt
PCST3000	3000	2570L x 790W x 2050H	12:00 Std /6:00 Alt	6:00 Std /12:00 Alt	6:00 Std /12:00 Alt
PCST5000	5000	3290L x 1020W x 2010H	12:00 Std /6:00 Alt	6:00 Std /12:00 Alt	6:00 Std /12:00 Alt

WITH OPTION 1 - SUBMERSIBLE PUMP

CODE	DESCRIPTION
PCST1050AP	1050 ltr Tank + Submersible Pump
PCST2000AP	2000 ltr Tank + Submersible Pump
PCST3000AP	3000 ltr Tank + Submersible Pump
PCST5000AP	5000 ltr Tank + Submersible Pump

WITH OPTION 3 - GARDEN PUMP

CODE	DESCRIPTION
PCST1050GPS	1050 ltr Tank + Garden Pump
PCST2000GPS	2000 ltr Tank + Garden Pump
PCST3000GPS	3000 ltr Tank + Garden Pump
PCST5000GPS	5000 ltr Tank + Garden Pump

Please specify which pump system you require at time of order.

FITTING POSITIONS
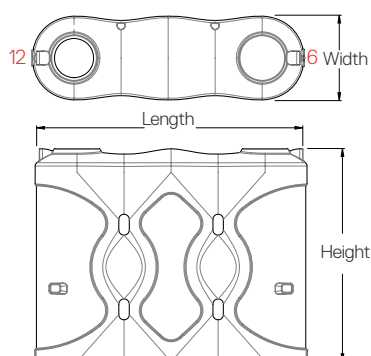
STANDARD FITTINGS

1 Leaf & mosquito proof mesh screen

2 Large 90mm overflow

3 25mm solid brass outlet

Tank & Pump Package - 2020L

CODE	TANK DESCRIP-TION	DIMENSIONS (mm)	PUMP WITH RAIN/MAINS CHANGEOVER DEVICE
BSLT2020H4	2020L Tank & Pump	2105L x 735W x 2010H	MHR20-370 - Hyjet 370 watt pump for single storey dwellings
BSLT2020H5	2020L Tank & Pump	2105L x 735W x 2010H	MHR20-550 - Hyjet 550 watt pump for double storey dwellings

Pump installed with rain/mains changeover (sits behind door)
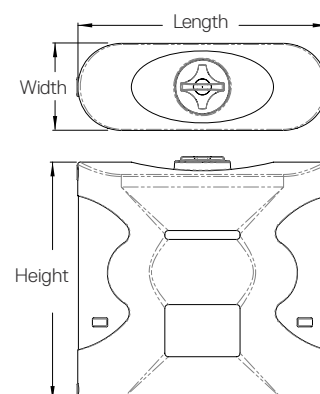
All measurements are approximate due to variable shrinkage during manufacture. Due to pigment variations with raw material manufacturers, colour shades may vary. Polymaster takes no responsibility for the quality of water held in a tank. *Free delivery only applies to some regions and tank sizes.

Underground Tanks

CODE	CAPACITY	DIMENSIONS (mm)
URT3300B	3,300 Ltr	2450L x 1640W x 1665H
URT5000B	5,000 Ltr	3520L x 1640W x 1665H

Manhole Ø 555

Length

Height

Width
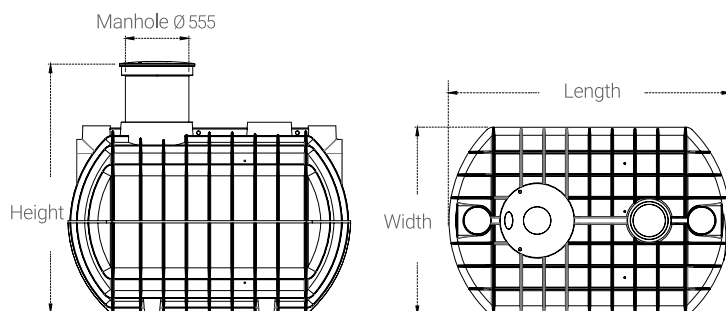
Septic Tanks

CODE	CAPACITY	DIMENSIONS (mm)
ST3100	3,100 Ltr	2450L x 1640W x 1665H
ST4550	4,550 Ltr	3520L x 1640W x 1665H
URRM	Optional riser extension 555W x 500H	
U-LID	Lid to suit septic tank	

Manhole
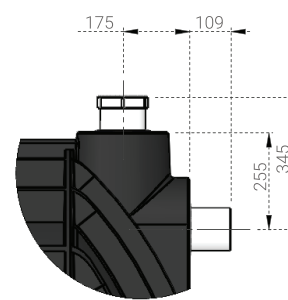
Length

Height

Width
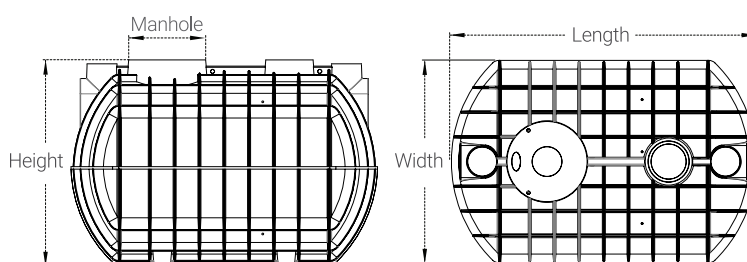
*ST3100 Shown without optional riser
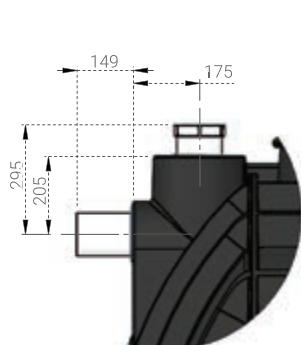
DETAIL A INLET
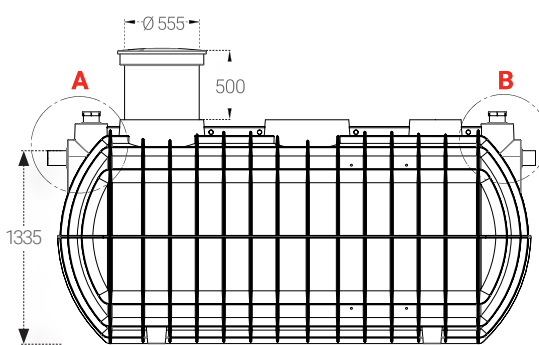
ST4550 SHOWN WITH RISER
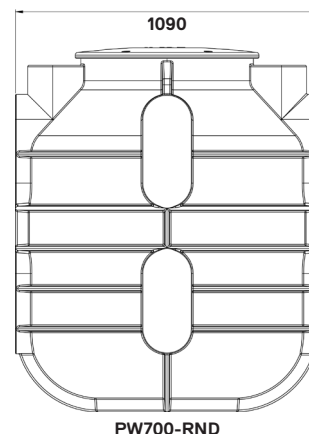
DETAIL B OUTLET

Pump Wells

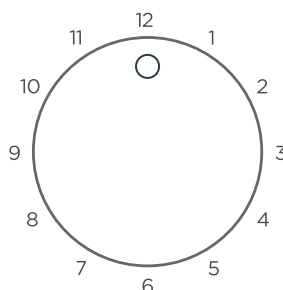| LITRES	TANK W/ ROUND LID	DIMENSIONS (mm)	TANK W/ SQUARE LID	DIMENSIONS (mm)
700	PW700-RND	1090 DIA x 1313H	PW700-SQR	1090 DIA x 1255H
1000	PW1000-RND	1090 DIA x 1703H	PW1000-SQR	1090 DIA x 1645H
1300	PW1300-RND	1090 DIA x 2093H	PW1300-SQR	1090 DIA x 2035H

1090

PW700-RND

Round Rainwater Tanks
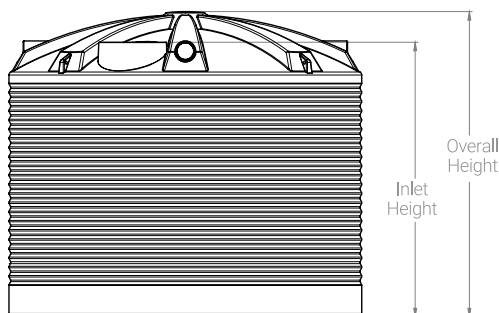
FIT-OUT CLOCK

TANK ROOF DIAGRAM FOR FITTING POSITIONS

Please see table and diagram to choose your preferred overflow and outlet positions. Brass outlets can be placed anywhere on flat skirt of tank.

* Refer to table for strainer, overflow & outlet positions available for each tank size below

Small & Large Tanks 200 - 50,000ltr

RWT - RAINWATER TANKS (CORRUGATED & SMOOTH WALL)

CODE	LITRES	DIAMETER	INLET HEIGHT	OVERALL HEIGHT	STRAINER (POSITION, SIZE)	OVERFLOW (ALTERNATIVE)	OUTLET (Std) (POSITION, SIZE)
RWT200	200	600 mm	900 mm	900 mm	Centre, 200 mm	12	6, 25 mm
RWT600	600	1000 mm	950 mm	950 mm	Centre, 200 mm	12	6, 25 mm
RWT1000	1000	1000 mm	1500 mm	1500 mm	Centre, 200 mm	12	6, 25 mm
RWT1600	1600	1250 mm	1500 mm	1610 mm	12, 300 mm	4 / 11	6, 25 mm
RWT2270T	2270Tall	1300 mm	1920 mm	2000 mm	12, 300 mm	5 / 11	6, 25 mm
RWT2270LP	2270Low Profile	1700 mm	1200 mm	1310 mm	12, 400 mm	4 / 11	6, 25 mm
RWT3300	3300	1520 mm	2000 mm	2100 mm	12, 300 mm	4 / 11	6, 25 mm
RWT4500T	4500Tall	1700 mm	2100 mm	2200 mm	12, 400 mm	4 / 11	6, 25 mm
RWT4500LP	4500Low Profile	2150 mm	1380 mm	1580 mm	12, 400 mm	3 / 7 / 11	6, 25 mm
RWT5000	5000	1950 mm	1960 mm	2170 mm	12, 400 mm	3 / 7 / 11	6, 25 mm
RWT7100	7100	2150 mm	2120 mm	2300 mm	12, 400 mm	3 / 7 / 11	6, 40 mm
RWT9000	9,000	2500 mm	2050 mm	2260 mm	12, 400 mm	2.30 / 5.30 / 8.30 / 11.30	6, 40 mm
RWT13600	13,600	3100 mm	2100 mm	2450 mm	12, 400 mm	2 / 5 / 8 / 11 /	6, 40 mm
RWT22500	22,500	3560 mm	2470 mm	2800 mm	12, 400 mm	2.30 / 5.30 / 8.30 / 11.30	6, 40 mm
RWT31700	31,700	4100 mm	2610 mm	3040 mm	12, 400 mm	2.30 / 5.30 / 8.30 / 11.30	6, 40 mm
*RWT50KL	50,000	4600 mm	3290 mm	3440 mm	12 /6, 500 mm	2 / 4 / 6 / 8 / 10 / 12	6, 40 mm

*Smooth Wall

PCR - RAINWATER TANKS (SMOOTH WALL)

CODE	LITRES	DIAMETER	INLET HEIGHT	OVERALL HEIGHT	STRAINER (POSITION, SIZE)	OVERFLOW (ALTERNATIVE)	OUTLET (Std) (POSITION, SIZE)
PCR2000	2000	1175 mm	2185 mm	2255 mm	12, 300 mm	1.30 / 4.30 / 7.30 / 10.30	6, 25 mm
PCR4000	4000	1600 mm	2150 mm	2200 mm	12, 400 mm	1.30 / 4.30 / 7.30 / 10.30	6, 25 mm
PCR5000	5000	1800 mm	2120 mm	2200 mm	12, 400 mm	1.30 / 4.30 / 7.30 / 10.30	6, 25 mm
PCR7000	7000	2200 mm	2020 mm	2200 mm	12, 400 mm	1.30 / 4.30 / 7.30 / 10.30	6, 25 mm
PCR10000	10,000	2480 mm	2170 mm	2350 mm	12, 400 mm	1.30 / 4.30 / 7.30 / 10.30	6, 40 mm
PCR13500	13,500	2830 mm	2470 mm	2630 mm	12, 400 mm	1.30 / 4.30 / 7.30 / 10.30	6, 40 mm
PCR22500	22,500	3573 mm	2559 mm	2879 mm	12, 500 mm	1.30 / 4.30 / 7.30 / 10.30	6, 40 mm
PCR27000	27,000	3573 mm	3019 mm	3339 mm	12, 500 mm	1.30 / 4.30 / 7.30 / 10.30	6, 40 mm

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SPECIFICATIONS

Due to the variable shrinkage rate of polyethylene, the product dimensions and capacities listed in this catalogue are approximate. Naturally occurring pigment variations in raw materials may also cause some variability in colour shades. While we attempt to come as close to the advertised shades as possible, we are unable to guarantee exact tank colour matches. Due to ongoing improvement and innovation, product details, design and specifications are subject to change without notice.

EASY RETURNS

If you are not completely satisfied with your Polymaster purchase, simply return the product for credit within 14 days of receipt.

All returns are subject to a 15% restocking fee and freight charges

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PRODUCT SUITABILITY

The product recommendations used in this catalogue are intended only as a guide. While we make every effort to accurately represent the suitability of our products for a variety of uses, your situation may be unique and require additional investigation. Polymaster holds the right to change equipment and accessories in line with ongoing developments and product supply.

SUSTAINABILITY

At Polymaster, special re-circulated heat processes are used to minimize greenhouse gases, excess materials are fully recycled, and water re-use programs help lessen our impact on Australia's precious natural resources.

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