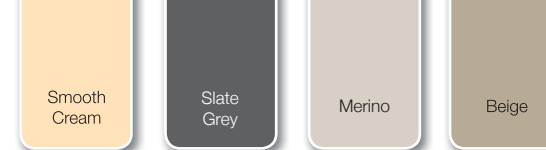


## Get the tank that fits Slimline Under Eave Tanks



\*Conditions Apply



### 5,080 Litre (1,117 Gallon)

Width – 1.27m Length – 2.64m  
Height – 2.00m Weight – 175kg

Price: \$



### 3,000 Litre SuperSlim (660 Gallon)

Width – 700mm Length – 2.68m  
Height – 1.95m Weight – 112kg

Price: \$



### 1,100 Litre (240 Gallon)

Width – 575mm Length – 2.00m  
Height – 1.20m Weight – 55kg

Price: \$

## Underground Tanks –

One of the most compact shallow excavation underground tanks on the market.



The best water saving system you'll never see!



### 5,000 Litre (1,100 Gallon)

Length 2,890mm, Width 2,300mm, Height 1,320mm, Weight 240kgs

### 3,000 Litre (660 Gallon)

Length 2,450mm, Width 2,100mm, Height 1,050mm, Weight 170kgs

### 1,500 Litre (330 Gallon)

Length 2,100mm, Width 1,250mm, Height 1,010mm, Weight 80kgs

- German engineered and manufactured in Australia.
- Compact shallow excavation design.
- Fully integrated self cleaning filter.
- Driveway manhole option available.
- Child proof cover.
- 15 Year conditional warranty.
- No ballasting required.

\*Conditions Apply

## Downpipe Diverter & Rain Water Head.



### First Flush Downpipe Diverter

A simple and effective first flush water diverter that requires minimal maintenance. Installed at the gutter downpipe or via a T-junction to a new or existing system of 90mm, 100mm or 150mm diameter PVC downpipes. Add the appropriate length of pipe based on the quantity of water you wish to divert.

## PUMP Deals Now Available\*

National Poly Industries recommend the use of:

**Davey, Bianco, Onga, Ramdex**



\* Purchase with any water tank

## iFill 2.0



- Rain Aid top up valve included.
- Easy to install.
- 100mm visible air gap.
- Backflow prevention
- Reliable and simple.
- No electronics.

PLUMBING CODE COMPLIANT

## Transporter Tanks

Litre Range: 400, 600, 800, 1,000, 3,000



## Pump Covers



Length – 640mm  
Width – 340mm  
Height – 600mm  
Weight – 4kgs

## Troughs



1,170 Litre (260 Gallon)  
Width – 1.58m  
Height – 600mm  
Weight – 37kgs

590 Litre (130 Gallon)  
Width – 1.10m  
Height – 660mm  
Weight – 20kgs

## Recommended Site Preparation

Correct site preparation is essential to ensure a long and trouble-free life for your tank.

It is essential to have your water tank on a FLAT LEVEL COMPACTED BASE. The base of your water tank must be fully supported at all times.

### CONCRETE SLAB

Concrete Slab must be at least 25mpa and 100mm (4") thick with F62 mesh halfway through the mix. It should be screeded flat and level with no high or low spots. The finished surface should have a trowelled finish.

### CRUSHER DUST

Crusher dust bases must be 150mm (6") wider than diameter of the water tank and prepared as follows:

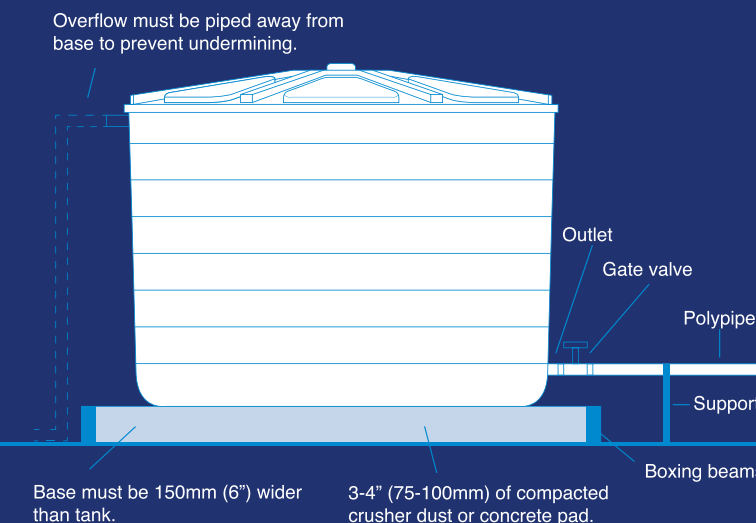
1. Remove at least 100mm (4") of natural earth, ensuring the base is flat and level.
2. Refill with at least 75mm (3") of crusher dust thoroughly mixed with dry cement powder for a 4m (13") base we suggest 2-3 bags of cement powder.
3. Once spread, thoroughly compact the crusher dust with suitable compacting equipment, not by any other means.
4. Thoroughly screed the surface and ensure the finished surface is perfectly FLAT AND LEVEL and free of stones, tree roots, etc. Do not water to set the cement powder, natural moisture will do this when your tank is in position.

Note: Sand is not acceptable.

Inspect the base regularly checking for and rectifying any undermining by water run-off or animals burrowing such as toads and mice.

### MOLASSES TANKS

Molasses tanks must have a concrete slab or suitably constructed tank stand with flat level deck to be considered for warranty.



## Warranty

National Poly Industries warrants that it will replace or repair at its discretion on a pro rata basis any Water Tank if workmanship defects occur for a period of 20 years from the date of purchase.

### The Following Conditions Apply

1. This Warranty is not assignable and applies to the original purchaser only and the original invoice or receipted delivery docket must be retained and produced as proof of purchase.
2. The manufacturer must be given the opportunity to inspect the faulty or damaged tank.
3. The customer shall pay the cost of freight for any replacement tank or repair plus any additional costs incurred.
4. The tank must be used for storage of potable water at ambient temperature only not exceeding 40 degrees Celcius.
5. The tank overflow must equal the tank inlet ie 2 x 90mm inlet pipes must have 2 x 90mm overflow pipes.

### Industrial Warranty

Molasses Tanks, Chemical Tanks, Aquaculture Tanks, Pools, Troughs, Transporter Units, Industrial and Mining Water Tanks and Sullage Tanks are warranted for a period of Two (2) years against workmanship defects.

### Warranty Does Not Cover The Following

1. Damage caused by storm, fire, flood, act of God, war, terrorism or other insurable risk.
2. Any unauthorized modification or repairs.
3. Abnormal wear and tear.
4. Weathering of these products (due to climatic conditions) over long periods of time.
5. Damage caused by incorrect installation, base preparation or failure to maintain the base. (Please note terms in relation to installation)
6. All conditions, warranties, obligations and liabilities of any kind (other than the warranty expressly agreed to by the Company and outlined above) which are or may be imposed or implied to the contrary by any statute, rule or regulation, or under the common law and whether arising from negligence of the Company, its servants or otherwise are hereby excluded except to the extent that the Company may be prevented from doing so by any statute, rule or regulation under the common law.

Warranty is limited to repair or replacement only and does not extend to cover any consequential claim, loss, expense or demand. The Purchaser specifically indemnifies and holds blameless National Poly Industries from such losses.

This Warranty shall have no force and effect unless Tank Base Preparation and Installation (Terms & Conditions) are complied with.

### Fatigue Management Policy

National Poly Industries is committed to meeting our duty of care under the Chain of Responsibility and Compliance and Enforcement Legislation.

Activities that may contribute to a breach include, but is not limited to:

- Exerting pressure on drivers to overload or speed.
- Placing unrealistic delivery time frames on drivers
- Accepting overloaded trailers
- Accepting inadequate restrained loads
- Delays during loading and unloading.

With the support and co-operation of all parties we can ensure we all work towards improving safety while encouraging a culture of compliance and continuous improvement in the transport industry.

Rutherford: **1800 261 771**  
21 Kyle St, Rutherford NSW 2320

Head Office: **1800 651 004**

89 Childers Rd, Bundaberg Qld 4670

[www.nationalpolyindustries.com.au](http://www.nationalpolyindustries.com.au)



# National Poly Industries

Leaders in Polyethylene Tanks



## Slimline Tanks



## Underground Tanks



## Rainwater Tanks



[www.nationalpolyindustries.com.au](http://www.nationalpolyindustries.com.au)

You Can't Buy Better than the Best

**Disclaimer** – This brochure is designed to provide readers with an introduction to National Poly Industries (NPI) products. Because of changes in conditions and circumstances, NPI reserves the right at any time and without notice to discontinue or change the features, designs, materials, colours, specifications and prices of its products and to either permanently or temporarily withdraw any such products from the market without incurring any liability to any prospective purchaser. Details referred to in this brochure are based on pre-production specifications and could be altered or deleted prior to the products sale date. Because of variations that occur in the manufactured products, all capacities, measurements, dimensions and weights quoted should be taken as approximate only and are subject to change. NPI reserves the right to discontinue or change any of the tank colours at any time and without notice. Every effort has been made to depict colours as realistically as possible in this brochure however some variations may occur due to the printing limitations.

## Who is National Poly Industries?

**National Poly Industries** is a wholly owned Australian company who has been making water tanks and associated products for over 20 years. National Poly has been making Polyethylene water tanks for over 15 years. As one of the first poly tank manufacturers National Poly is dedicated to being a leader in the market.

With a wide range of round water storage tanks from 1000L to 37,200L, slimline tanks, underground tanks and under deck tanks we can suit almost any application.

We also offer an extensive range of poly products including troughs, silos, bins and directional road barriers for different markets.

Our extensive expertise comes from over 100 years combined experience and two state of the art manufacturing facilities.



National Poly Industries is also a major participant in the recreational marine market with the **Polycraft** range of boats from 3M to 6M – see [www.polycraft.com.au](http://www.polycraft.com.au)

## Why buy from National Poly Industries?

- ✓ Tanks are designed for strength, with thicker walls at the base. Tanks are engineered using finite element analysis to ensure long term structural integrity.
- ✓ Every tank has a weight guarantee – your assurance of quality.
- ✓ Every tank has a self supporting roof (with no internal poles).
- ✓ One piece tank construction (with no vertical side seams).
- ✓ A 20 year warranty on all round tanks, 15 year warranty on Underground and 10 year warranty on Slimlines (Conditions Apply).
- ✓ 100% UV protection against the harsh Australian conditions.
- ✓ Tanks are made of 100% food grade material (Australian Standard AS2070/AS4020).
- ✓ All tanks are manufactured to comply with the Australian Tank Standard AS/NZ 4766:2006.
- ✓ We offer you friendly, personal and dependable service.
- ✓ Competitive rainwater tank and accessory prices.
- ✓ A vast network of agents with experienced personal who can help you choose the right tank for your needs.
- ✓ Pumps available at competitive prices.
- ✓ **FAST FREE DELIVERY\*** (limited area, access permitting, \* Conditions apply, subject to change)

### The environmental impact of Polyethylene Tanks

Polyethylene is not classified as hazardous, the poly pellets are considered to be environmentally inert.

Source: Occupational Health and Safety committee.



### 37,200 Litre (8,200 Gallon)

Overall Height – 3.05m (10'0")



Diameter at base – 4.33m (14'3")

Price: \$

### 30,000 Litre (6,600 Gallon)

Overall Height – 2.60m (8'6")



Diameter at base – 4.33m (14'3")

Price: \$

### 24,500L (5,400 Gallon) Squat

Overall Height – 2.50m (8'3")



Diameter at base – 3.80m (12'6")

Price: \$

### 14,500 Litre (3,200 Gallon)

Overall Height – 2.20m (7'3")



Diameter at base – 3.09m (10'2")

Price: \$

### 10,000 Litre (2,200 Gallon) Squat

Overall Height – 1.75m (5'8")



Diameter at base – 3.09m (10'2")

Price: \$

### 7,200 Litre (1,600 Gallon)

Overall Height – 2.32m (7'7")



Diameter at base – 2.17m (7'1")

Price: \$

### 5,500 Litre (1,200 Gallon)

Overall Height – 1.98m (6'6")



Diameter at base – 2.08m (6'10")

Price: \$

### 5,000 Litre (1,100 Gallon)

Overall Height – 1.70m (5'7")



Diameter at base – 2.08m (6'10")

Price: \$

### 3,000 Litre (660 Gallon)

Overall Height – 2.10m (6'10")



Diameter at base – 1.45m (4'9")

Price: \$

### 1,800 Litre (400 Gallon)

Overall Height – 1.50m (4'11")



Diameter at base – 1.38m (4'7")

Price: \$

### 1,500 Litre (330 Gallon)

Overall Height – 2.03m (6'9")



Diameter at base – 1.04m (3'5")

Price: \$

### 1,000 Litre (220 Gallon)

Overall Height – 1.54m (5'1")



Diameter at base – 1.00m (3'3")

Price: \$



### Industrial/Molasses Tanks

Size	Weight	Price
1,000 Litre (220 Gallons)	50kgs	
1,500 Litre (330 Gallons)	62kgs	
1,800 Litre (400 Gallons)	75kgs	
3,000 Litre (660 Gallons)	100kgs	
5,000 Litre (1,100 Gallons)	150kgs	
5,500 Litre (1,200 Gallons)	175kgs	
7,200 Litre (1,600 Gallons)	200kgs	
10,000 Litre (2,200 Gallons)	275kgs	
14,500 Litre (3,200 Gallons)	375kgs	
24,500 Litre (5,400 Gallon)	575kgs	
30,000 Litre (6,600 Gallon)	675kgs	
<b>Max Outlets size - 75mm (3")</b>		

Industrial/Molasses tanks may appear similar to water tanks but the walls are much thicker and the tanks are much heavier.

Industrial/Molasses Tanks come complete with:

- ✓ Screw top lid with breather.
- ✓ Brass outlet and gate valve up to 75mm (3").
- ✓ or Poly fittings 75mm (3")
- ✓ Optional 150mm (6") industrial fitting.

### Rainwater Tanks come complete with:



Thicker walls at base for greater strength

- ✓ Stainless Steel Meshed Overflow
- ✓ Stainless Steel Meshed Strainer
- ✓ Brass Outlet of 1 1/4" Standard
- ✓ Brass Ball Valve of 1 1/4" Standard



- ✓ Weight Guaranteed
- ✓ Self Supporting, No Pole
- ✓ No Vertical Side Seams
- ✓ Fast Free Delivery\* (limited area, access permitting)

Sizes shown are approximate sizes. Capacities listed are approximate maximum volumes. Prices quoted include GST. Specifications are subject to change. \*Conditions Apply.

Smooth Cream

Desert Haze

Wheat

Beige

Merino

Light Grey

Slate Grey

Mountain Blue

Black

Mist Green

Heritage Green

Rivergum

Stormedged Blue

Heritage Red

White