

What Certification means to me?

National Poly Industries is one of only a few tank manufacturers that are certified to both the Australian Tank Standard AS/NZS 4766:2006 and ISO 9001:2008. This provides you with an additional guarantee that you are dealing with a manufacturer with an absolute commitment to quality.



www.nationalpolyindustries.com.au/  
why-choose-us/certifications

Your Tank Quality Assurance

As an ISO 9001 certified manufacturer, National Poly Industries are independently audited to ensure their manufacturing processes and material suppliers all comply with the standards required which ensures a very transparent and traceable quality process. We have always led the way in quality tanks and are one of the few tank manufacturers to test every tank.

The wall thickness of each tank is measured in many crucial locations. An impact test is performed on a cut-out section of each tank, to ensure the polymer chains are not brittle and have bonded together correctly. A visual inspection is also performed to ensure there are no abnormalities. Buying a certified National Poly Industries tank ensures that you will receive a high quality, well tested product that will last its warranty period of 20 years.

www.nationalpolyindustries.com.au/  
warranty-conditions

Chemical Commercial Tanks

Tanks made for all industries

Recommended Site Preparation

Correct site preparation is essential to ensure a long and trouble-free life for your water 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 must be at least 25 mpa 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 bases must be 300 mm (12") wider than diameter of the water tank and prepared as follows:

- 1. Remove at least 100 mm (4") of natural earth, ensuring the base is flat and level.
- 2. Refill with at least 75 mm (3") of crusher dust thoroughly mixed with dry cement powder for a 4 m (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, mice etc.

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

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Warranty

ABOUT THIS WARRANTY

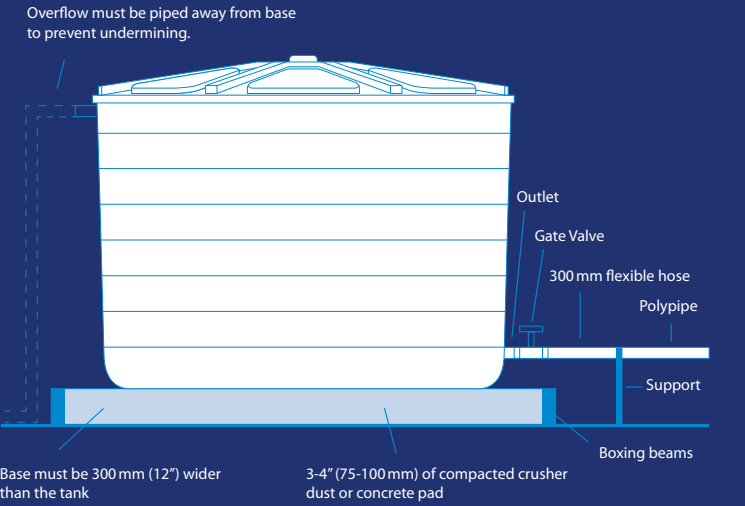
- 1 NATIONAL POLY INDUSTRIES PTY LTD. ACN 107 251 267 trading as NATIONAL POLY INDUSTRIES ("National Poly Industries") warrants that, subject to the terms of this warranty, it will either, at its sole discretion, replace or repair any water tank affected by a defect or fault caused by poor workmanship for a period limited to:
  - 1.1 twenty (20) years from the date of purchase for all water tanks other than Li-LoTM Underground and Slimline water tanks;
  - 1.2 fifteen (15) years from the date of purchase for Li-LoTM underground water tanks; or
  - 1.3 ten (10) years from the date of purchase for Slimline water tanks.
- 2 A purchaser of a water tank (in this warranty referred to as "you") will only be entitled to make a claim under this warranty if the defect or fault first appears, and National Poly Industries is informed of the claim, within the duration of that warranty period and in accordance with paragraph 4 of this warranty.
- 3 This warranty does not apply to National Poly Industries industrial tanks. For warranties pertaining to National Poly Industries industrial tanks ask about our separate industrial tank warranties.

HOW TO MAKE A CLAIM

- 4 To make a warranty claim under this warranty, you must:
  - 4.1 notify National Poly Industries in writing at the address shown at the end of this warranty (noting that updates to that address may have been notified via the National Poly Industries website) within fourteen (14) days of the existence of any defect or fault becoming apparent and provide National Poly Industries with the opportunity to inspect the defective or faulty water tank within twenty-eight (28) days (or sooner if reasonably requested by National Poly Industries) of such notification; and
  - 4.2 send the original invoice evidencing the purchase of your water tank to National Poly Industries at the address shown at the end of this warranty.
- 5 You must bear all expenses of making a claim, whether valid or otherwise, under this warranty.

WHEN THIS WARRANTY DOES NOT APPLY

- 6 This warranty has no application in any of the following circumstances:
  - 6.1 the defect or fault is caused by you or any person (other than National Poly Industries) by using your water tank other than for its manufactured purpose;
  - 6.2 your water tank is damaged during relocation, including, but not limited to, installation and/or transportation;
  - 6.3 your water tank is not installed or maintained in accordance with National Poly Industries' Recommended Site Installation Sheet which is available at our website: [www.nationalpolyindustries.com.au](http://www.nationalpolyindustries.com.au);
  - 6.4 the defect or fault is caused by an act of God, an act of war, storm, hail, tree roots (where the tank is installed too close to existing or subsequently planted trees), wind (where not securely anchored or weighted down by water immediately on delivery as per National Poly Industries' Recommended Site Installation Sheet) or other natural event or force of nature;
  - 6.5 the defect or fault is caused by reasonable weathering/degradation over time;
  - 6.6 the defect or fault is caused by negligence (other than by National Poly Industries), abuse, wilful damage or other deliberate act;



- 6.7 the defect or fault is caused by someone walking on or applying any load to the top of the water tank;
- 6.8 the serial number or identification marked on your water tank is removed, defaced or altered;
- 6.9 the defect or fault is the result of inadequate or incorrect site preparation;
- 6.10 if your water tank is made out of polyethylene and it does not have a minimum of 300mm of flexible hose or a single sphere expansion joint fitted in line as close to the outlet fitting as possible;
- 6.11 pipe work which is connected to your water tank is not adequately supported so as to not put undue pressure or strain on fittings;
- 6.12 the overflow capacity of your water tank is less than the inflow, causing excessive hydraulic pressure;
- 6.13 your water tank is transported with liquids in it;
- 6.14 if your water tank is a Li-LoTM Underground tank and it is:
  - (a) subjected to excessive trafficable loads;
  - (b) not properly maintained by you;
  - (c) subjected to unauthorised modifications;
  - (d) installed:
    - (i) without you first having obtained both a structural survey of soil composition and a civil engineering report detailing any additional requirements as to the installation of the tank, in accordance with the requirements identified in the Li-LoTM Underground Tank Installation Manual which is available at our website: [www.nationalpolyindustries.com.au](http://www.nationalpolyindustries.com.au) ("Li-LoTM Manual"); or
    - (ii) without limiting the foregoing paragraph, otherwise than in accordance with the requirements set out in the Li-LoTM Manual;
- 6.15 regardless of the type of water tank:
  - (a) your water tank is not installed using the National Poly Industries' Recommended Site Installation Sheet. These are supplied when the tank is delivered are available at our website: [www.nationalpolyindustries.com.au](http://www.nationalpolyindustries.com.au);
  - (b) your water tank is placed on an unsound base or the base erodes and/or is not maintained by you or is subjected to unauthorised modifications;
- 6.16 the defect or fault is the result of after sale modifications, repairs or the installation of fittings which are not suitable for the water tank or weaken its integral properties; or
- 6.17 the defect or fault is caused by the storage of water at temperatures in excess of 40° Celsius.

WHO THIS WARRANTY BENEFITS

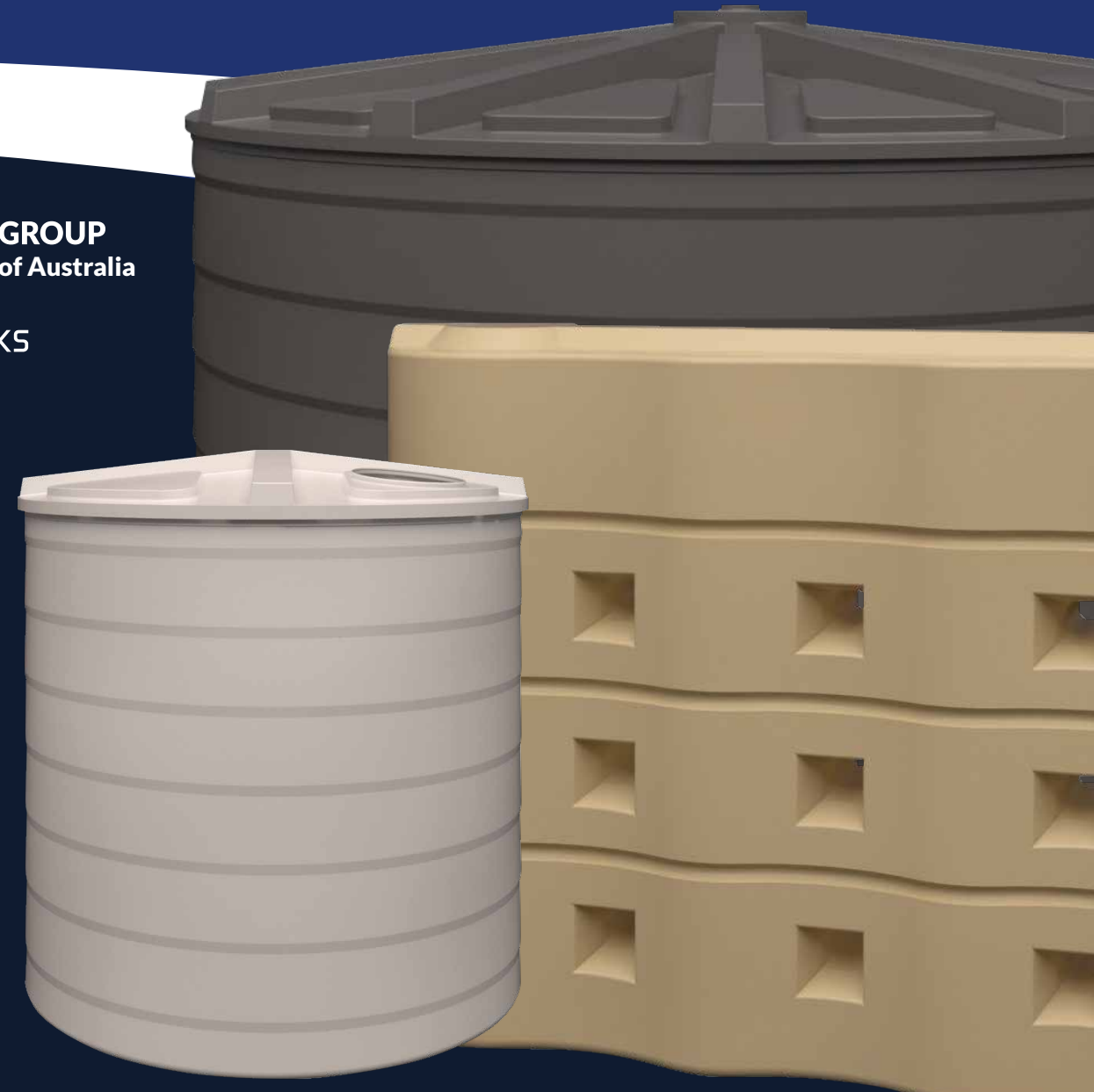
- 7 This warranty is provided to the original purchaser only and is not transferable.

For additional rights and limitations on claims, please visit:  
<http://www.nationalpolyindustries.com.au/warranty-conditions/>

STRONG, AFFORDABLE, UV-RESISTANT  
RAINWATER TANKS



Collectively the **NPI GROUP**  
deliver tanks to most of Australia



EvolutionMkII rainwater tank system with Davey RainBank inside

Ideal for metropolitan rainwater harvesting for homes, toilet blocks and garden irrigation



- ✓ RainBank automatically switches between rainwater and mains water supply, so you don't need to think about it.
- ✓ Fits neatly in the top of the tank for a space-saving, sleek design.
- ✓ Incorporates easily with new homes and buildings. All installation materials are included to save you time and money.
- ✓ Placement of the connection points saves time on installation.
- ✓ No solenoid valves used. Provides seamless mains backup in the event of no rainwater or electrical interruptions.

- ✓ Built-in backflow protection valve (dual check valve) in compliance with the requirements of AS/ NZS 3500-1:2003 for added safety and assured protection of your mains water supply.

Environmentally friendly

- ✓ Saves water.
- ✓ Reduces flow to storm water systems.
- ✓ No re-pumping of mains water.
- ✓ Low power consumption in standby.

Don't just fit a Tank. Maximise your Water catchment and enhance water quality.



CARTAGE TANKS for: Water, Diesel, Fertilizer and Molasses



From 35 Litre to 15,000 Litre

Pump Covers



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

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.

Head Office: **1800 651 004**  
89 Childers Rd, Bundaberg Qld 4670  
[www.nationalpolyindustries.com.au](http://www.nationalpolyindustries.com.au)



**FAST FREE DELIVERY\*** (limited area, access permitting)  
\* Conditions apply, subject to change.

You Can't Buy Better than the Best





## 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.

## Round Rainwater Tanks come complete with:



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



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



Brass Gate Valve of 1 1/4" Standard



Brass Outlet of 1 1/4" Standard



Stainless Steel Meshed Strainer



Stainless Steel Meshed Overflow



National Poly Industries is also a major participant in the recreational marine market with the Polycraft Boats.  
[www.polycraft.com.au](http://www.polycraft.com.au)



Capacity: 37,200 Litre (8,200 Gallon)  
Inlet height: 2.52 m (8'4")

Overall height: 3.05 m (10')

Weight: 700 kg

Diameter at base: 4.33 m (14'3")

Price: \$



Capacity: 32,700 Litre (7,200 Gallon)  
Inlet height: 2.25 m (7'5")

Overall height: 2.75 m (9'0")

Weight: 600 kg

Diameter at Base: 4.33 m (14'3")

Price: \$



Capacity: 24,500L (5,400 Gallon) Squat  
Inlet height: 2.36 m (7'10")

Overall height: 2.70 m (8'11")

Weight: 425 kg

Diameter at base: 3.80 m (12'6")

Price: \$



Capacity: 22,700 Litre (5,000 Gallon) Super Squat  
Inlet height: 2.09 m (6'10")

Overall height: 2.47 m (8'2")

Weight: 400 kg

Diameter at base: 3.86 m (12'8")

Price: \$



Capacity: 14,500 Litre (3,200 Gallon)  
Inlet height: 2.09 m (6'10")

Overall height: 2.40 m (8'0")

Weight: 275 kg

Diameter at base: 3.09 m (10'2")

Price: \$



Capacity: 10,000 Litre (2,200 Gallon) Squat  
Inlet height: 1.40 m (4'7")

Overall height: 1.75 m (5'8")

Weight: 200 kg

Diameter at base: 3.09 m (10'2")

Price: \$



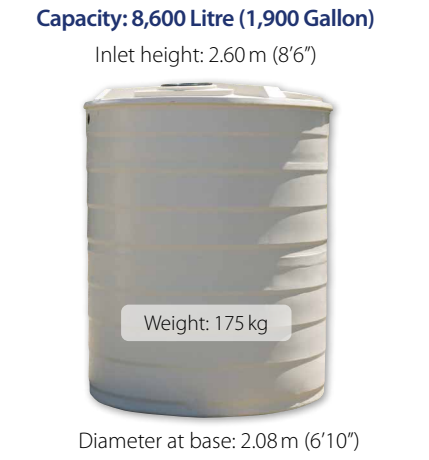
Capacity: 10,000 Litre (2,200 Gallon) Upright  
Inlet height: 2.20 m (8'2")

Overall height: 2.52 m (8'4")

Weight: 200 kg

Diameter at base: 2.52 m (8'4")

Price: \$



Capacity: 8,600 Litre (1,900 Gallon)  
Inlet height: 2.60 m (8'6")

Overall height: 2.72 m (8'11")

Weight: 175 kg

Diameter at base: 2.08 m (6'10")

Price: \$



Capacity: 7,200 Litre (1,600 Gallon)  
Inlet height: 2.18 m (7'2")

Overall height: 2.32 m (7'7")

Weight: 150 kg

Diameter at base: 2.17 m (7'1")

Price: \$



Capacity: 5,500 Litre (1,200 Gallon)  
Inlet height: 1.88 m (6'2")

Overall height: 1.98 m (6'6")

Weight: 125 kg

Diameter at base: 2.08 m (6'10")

Price: \$



Capacity: 5,000 Litre (1,100 Gallon)  
Inlet height: 1.63 m (5'4")

Overall height: 1.70 m (5'7")

Weight: 100 kg

Diameter at base: 2.08 m (6'10")

Price: \$



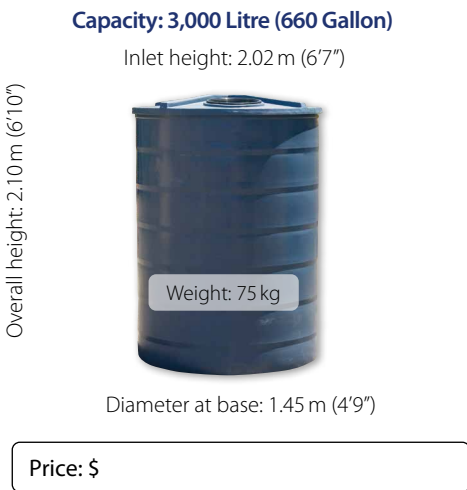
Capacity: 5,000 Litre (1,100 Gallon) Upright  
Inlet height: 1.92 m (6'5")

Overall height: 2.00 m (6'6")

Weight: 100 kg

Diameter at base: 1.86 m (6'1")

Price: \$



Capacity: 3,000 Litre (660 Gallon)  
Inlet height: 2.02 m (6'7")

Overall height: 2.10 m (6'10")

Weight: 75 kg

Diameter at base: 1.45 m (4'9")

Price: \$



Capacity: 1,800 Litre (400 Gallon)  
Inlet height: 1.48 m (4'10")

Overall height: 1.50 m (4'11")

Weight – 50 kg

Diameter at base: 1.38 m (4'7")

Price: \$



Capacity: 1,500 Litre (330 Gallon)  
Inlet height: 1.94 m (6'5")

Overall height: 2.03 m (6'9")

Weight: 40 kg

Diameter at base: 1.04 m (3'5")

Price: \$



Capacity: 1,000 Litre (220 Gallon)  
Inlet height: 1.48 m (4'10")

Overall height: 1.54 m (5'1")

Weight: 31 kg

Diameter at base: 1.00 m (3'3")

Price: \$



Capacity: 1,000 Litre (220 Gallon)  
Inlet height: 1.90 m (6'3")

Overall height: 1.90 m (6'3")

Weight: 40 kg

Diameter at base: 0.87 m (2'11")

Price: \$

## Get the tank that fits – Slimline Under Eave Tanks



5,000 Litre (1,100 Gallon)  
Width: 1.104 m, Length: 2.89 m,  
Height: 1.94 m, Weight: 200 kg

Price: \$



3,000 Litre Super Slim (660 Gallon)  
Width: 700 mm, Length: 2.68 m,  
Height: 1.95 m, Weight: 112 kg

Price: \$



3,000 Litre 3B (660 Gallon)  
Width: 850 mm, Length: 2.53 m,  
Height: 2.00 m, Weight: 110 kg

Price: \$



## Tank & Pump packages available

- ✓ The NPI Group have you covered for any Tank and Pump combo.

DAVEY

## Troughs

590 Litre (130 Gallon)

Width: 1.10 m  
Height: 660 mm  
Weight: 20 kgs

1,170 Litre (260 Gallon)

Width: 1.58 m  
Height: 600 mm  
Weight: 37 kgs



## Industrial/Molasses Tanks

Size	Price
1,000 Litre (220 Gallons)	
1,500 Litre (330 Gallons)	
1,800 Litre (400 Gallons)	
3,000 Litre (660 Gallons)	
5,000 Litre (1,100 Gallons)	
5,500 Litre (1,200 Gallons)	
7,200 Litre (1,600 Gallons)	
8,600 Litre (1,900 Gallons)	
10,000 Litre (2,200 Gallons)	
14,500 Litre (3,200 Gallons)	
22,700 Litre (5,000 Gallons)	
24,500 Litre (5,400 Gallon)	
Max Outlets size - 75 mm (3")	

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 75 mm (3").

[nationalpolyindustries](http://nationalpolyindustries)

Smooth Cream

Desert Haze

Wheat

Beige

Merino

Light Grey

Slate Grey

Mountain Blue

Black

Mist Green

Heritage Green

Rivergum

Stormedge Blue

Heritage Red

White