

COMPANY CAPABILITY

■ ABOUT

We at Basix Plastix design, manufacture and supply polyethylene rainwater tanks with a unique child safety. Our rainwater tanks allow you to control your water supply and enjoy the pleasures of great tasting, pure water. We also supply poly custom moulding for new or replacement products.

Our directors, Glenn Woodward and Jim McInnes, research tank customer preferences and these have been included in our water tank designs. Our water tanks are manufactured using a rotational moulding process, which produces a one-piece, seamless, watertight tank and includes a ribbed design that gives the tank added strength.

Our design advantage is the child safety devices that are an integral feature of our rainwater tanks. This new design in the tank inlet could prevent the tragedy of children drowning in rainwater tanks. Unlike many other water tanks, the Basix Plastix model features a built-in moulded section underneath the strainer that prevents child access inside the tank. This acts as a child safety device in the event of strainer collapse or if the strainer was to be left out.

Made from a high-grade polyethylene, Basix Plastix rainwater tanks are flexible and durable units that provide many years of trouble free service. Our tanks are backed by a 20-year warranty and are available in all the standard Colorbond colours. All tanks are supplied as multi fit-out units with 400mm meshed fitted strainers and 1-inch BSP brass inserts.

We stagger the establishment of new distributors in line with our manufacturing capabilities. This practice ensures quicker turnaround in orders and shorter waiting times.

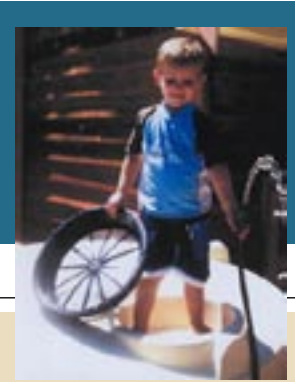
■ WATER TANKS

Our water storage tanks are produced with 100% pure resin. These are made from only the highest quality polyethylene that has been proven durable throughout the world.

The high-grade polyethylenes are formulated for the purpose of water storage and are resistant to algae growth. The built in UV stabiliser is designed to handle the harsh Australian sun. Basix Plastix tanks are flexible and durable one-piece units that offer many years of hassle free service. The new design in the tank inlet acts as a safety device that can prevent the tragedy of children drowning in rainwater tanks.

The polyethylene water tanks are first-grade, resistant to algae growth and do not react with the water in any way. These are available in all standard Colorbond colours.

Our rainwater tanks allow you to control your water supply and enjoy the economic and environmental benefits of great tasting, pure drinking water.



COMPANY CAPABILITY

■ BASIX PLASTIX TANK FEATURES

- 20 Year Fix or Replace Warranty
- Quick turnaround
- Fittings supplied with all tanks
- All standard Colorbond colours
- UV protection
- The supply of the tank and related accessories such as a pump, filters, tap and first flush diverter
- Appropriate tank foundations and connection to the guttering and stormwater systems
- Built in child safety systems

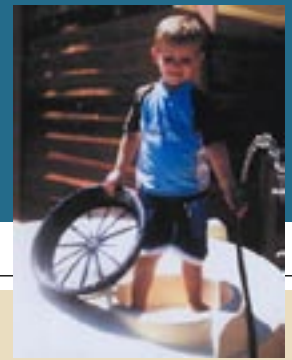
■ BASIX PLASTIX TANK BENEFITS

- Pure drinking water – chemical, toxin, algae and mould free
- Environmental considerations
- Economical water storage
- Rainwater does not contain contaminants
- Council requirements and there may be cash-back offers for installing water tanks

■ WATER TANK USES

- Houses with or without water mains supply
- Drinking water
- Garages and sheds
- Confined living space
- Livestock and animals
- Bushfire supply
- Gardening





COMPANY CAPABILITY

TANK SIZES

1000Lt

D: 870mm

H: 1820mm



3000Lt

D: 1500mm

H: 2100mm



5000Lt

D: 1830mm

H: 2150mm



10000Lt

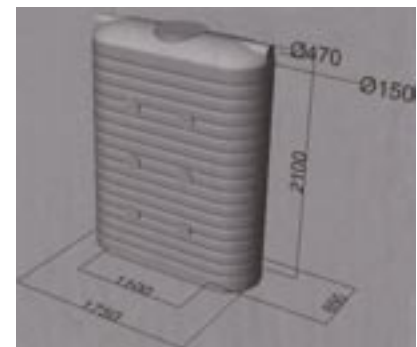
D: 2600mm

H: 2050mm



SLIMLINE RANGE 2000Lt & 3000Lt

- Slim design ideal for side paths or areas with narrow access
- Mini corrugated profile for attractive appearance
- Units can be linked end to end
- Large range of colours



CUSTOM MOULDING

At Basix Plastix, we help to turn your ideas into fun or functional products. We use custom moulding to translate your ideas and shape them into finished products using rotational moulding technology.

We use the latest design and rotational moulding manufacturing to produce a range of parts in a variety of sizes, shapes and structures.

The recognised advantages of rotational moulding include:

- Cost effective set-up
- Ease of colour changes
- Ease of thickness changes
- Lightweight material
- Variable wall thicknesses assembled in one moulded part
- Many components built into one moulded part
- Complex parts can be included in one moulded part
- Variety of colour options
- Durable and hardwearing
- Ideal for hollow parts

We offer you cost effective tooling, the ability to produce small production runs and to manufacture what you need, on time and within budget.