

Save your garden, water and money!



Grey Water Diverter System

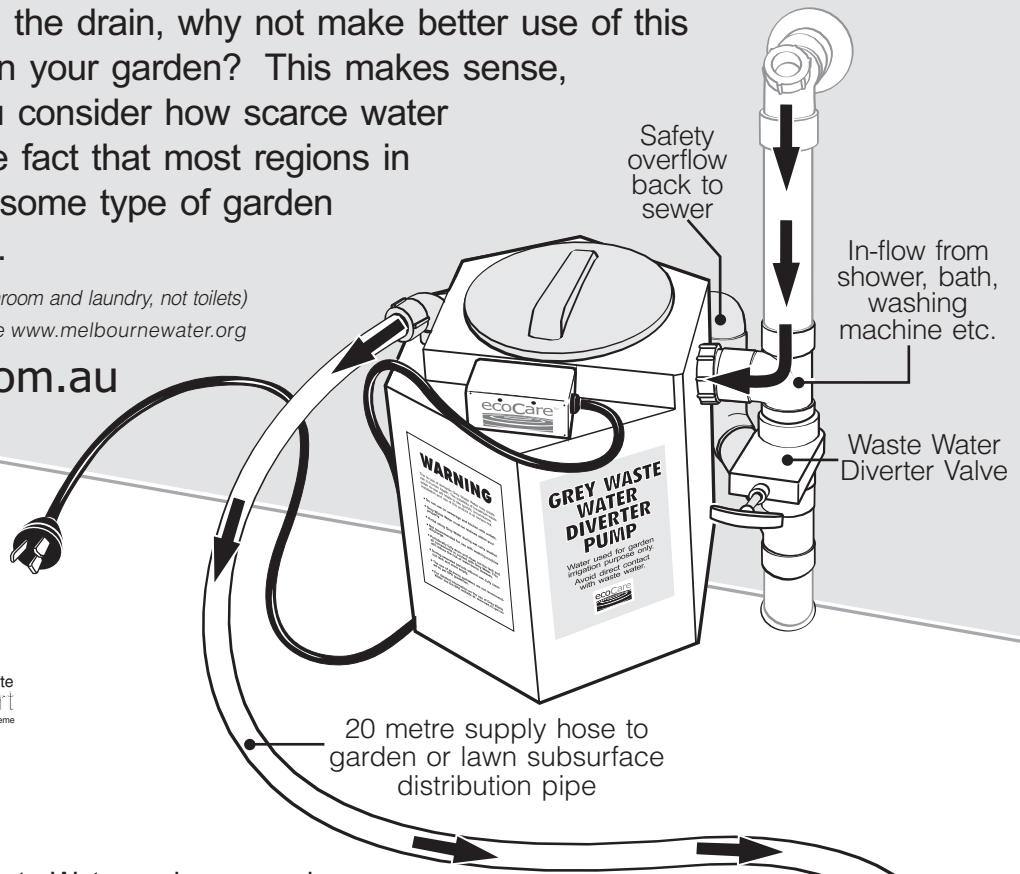
Saving water with the Grey Water Recycling System

The average family of four wastes 160,000 litres* of water per year or 440 litres of water per day down the drain, why not make better use of this valuable resource on your garden? This makes sense, especially when you consider how scarce water is becoming and the fact that most regions in Australia are under some type of garden watering restrictions.

(Only includes waste water from bathroom and laundry, not toilets)

*Source: Melbourne Water website www.melbournewater.org

www.ecocare.com.au



System Features

- Certified Plumbing Product - Watermark approved.
- Pump automatically turns on when the water level in the tank rises.
- Pump automatically turns off when the tank is empty.
- Pump automatically dumps residual waste water every 24 hours.
- In the event of wet weather, Grey water can easily be diverted back down to the sewer.
- Eligible for up to a \$500 rebate (conditions apply).
- **Approved by** - Victorian EPA, Department of Local Government Planning Qld, Department of Health W.A. and Department of Health S.A.
- **Registered by** - Department of Health N.S.W.



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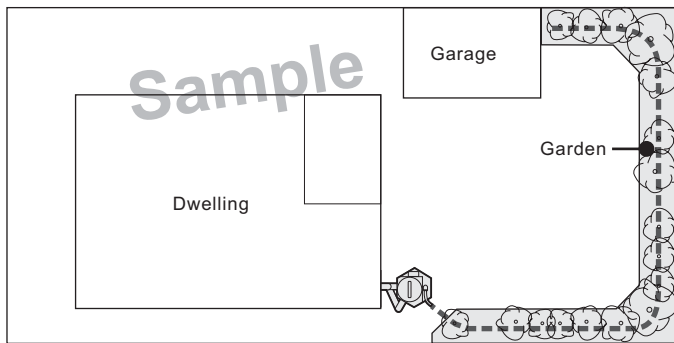
How the ecoCare Grey Water Diverter Works:

When waste water from a shower / bath or laundry is diverted into the ecoCare tank the pump is activated and the water is pumped out through the 25mm supply hose to the garden. When the flow of water from the shower / bath or laundry stops, the units pump will continue to operate until the ecoCare unit is completely empty, the pump will then switch off automatically.

Using Grey Water in the Garden:

Although water from the shower / bath or laundry is relatively clean, state laws do dictate how this water is applied to the garden. Please refer to our installation guide for details or check with your local authority.

A typical set-up

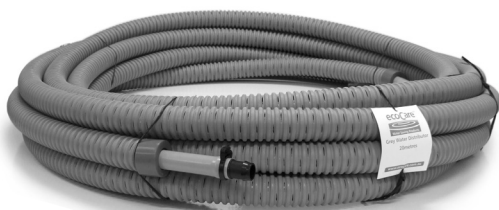


Important points for system use:

- Must be installed by a licensed plumber.
- Do not use with sewerage (Black Water) and kitchen sink outlets.
- Avoid using Grey Waste Water during wet weather.
- Periodically flush out the tank and all components in contact with grey water with clean water. This will reduce the risk of bacteria developing in the unit which could be harmful to humans.
- The use of air-borne sprinklers is not permitted.
- Maximum pump head 6 metres.
- Inlet pipe height: 410mm (at ground level).
- External power-point required to operate unit.

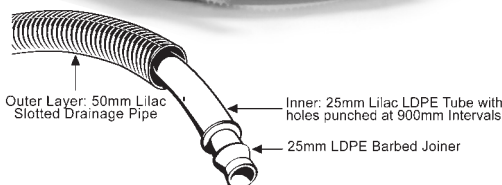


ecoCare - Lilac coloured, Grey Water Distribution Tube is here!



“Designed for use with the ecoCare Grey Water Diverter System”

The ecoCare grey water distribution tube was developed to effectively distribute grey water through sub surface watering. It is 50mm diameter slotted draincoil that has been inserted with 25mm LDPE punched at 900mm intervals. The tube comes in 20 metre coils.



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