

## Information sheet

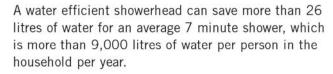
### **SHOWERHEADS**

A water efficient showerhead can save more than just water – it can also save you money on bills, reduce your energy consumption and resulting greenhouse gas emissions.

#### Save water

Showering uses large volumes of water in the home.

- A standard (non water efficient) showerhead uses 12 - 22 litres per minute.
- A water saving showerhead
  (★★★ WELS rated) uses 9 litres
  per minute or less.



#### Save energy

A water efficient showerhead reduces the amount of hot water you use. Hot water systems are often the appliance that uses the most energy in a home. Using a water efficient showerhead can generate great savings on your energy bill and help the environment at the same time.

#### Costs

A good quality, multi-function water efficient showerhead includes a range of spray patterns. They cost about \$60 or around \$300 for a top of the line model.

#### Rebate

★★★ showerheads are eligible for the Water Smart Gardens and Homes Rebate Scheme. Showerheads that cost \$30-\$100 receive a \$10 rebate, while showerheads greater than \$100 receive a \$20 rebate. For more information on rebates visit www.ourwater.vic.gov.au



#### Useful water saving hints

- ✓ Take shorter showers. Limit showers to the time it takes to soap up, wash down, and rinse off. Remember that shorter showers also save on hot water costs.
- ✓ Use a shower timer or alarm set it for 4 minutes, or less.
- ✓ Don't turn the shower on flat out.
- ✓ Make sure that your hot water thermostat is not set too high – adding cool water to very hot water is wasteful.
- ✓ Use a bucket to collect water from the shower while you are waiting for it to reach the right temperature. Use this water on your garden in the morning or evening.
- ✓ Consider buying a thermostatic mixer which will deliver the water at the temperature that you want, so you aren't wasting water trying to get the right temperature.
- ✓ Insulate your hot water pipes so the water is still hot when it arrives at the tap. If possible, install your hot water system as close to where the water is required or install an instant hot water service.

For further information about water efficienct showerheads, tapware and other water saving solutions visit savewater!® products – www.savewater.com.au

Some water retailers run exchange programs where you can swap your old showerhead for a water efficient one at no cost.

# South Gippsland Water Showerheads

#### How to install a new showerhead

You can change over your showerhead by using the following instructions.

Contact a plumber if you have difficulty with any of the steps when installing a showerhead or flow controller. Don't force the fittings or overtighten the new showerhead as you may damage the wall or plumbing fittings, which can result in costly repair bills.

If you have gravity fed hot water or an older instantaneous hot water service, flow control devices (in the showerhead or the inline flow controller) may not work effectively with these systems. You may need to seek assistance from a plumber to ensure your shower quality is not diminshed.

