

GRS Approval Numbers

For installation in Western Australia

Product or System	Approval number
GT Series Innotech Plastic Tanks (GT 500, GT 700, GT 900)	GW0309
GRS Concrete Tanks (CT 175, CT 225, CT 400, CT 740, CT 1080, CT 1450)	GW0308
GRS Watersave Filter	GW0307
GRS Watersave Mini Piped Trench	GW0307
GRS Watersave Standard Piped Trench	GW0307
GRS Standard System (for greywater)	GW0304
GRS Conventional Bed (for all wastewater)	162a
GRS Standard Piped Trench (for all wastewater)	162b
GRS Watersave Tank-Dripper System	GW0403
GRS SupaFlow – Standard and Plus models	GW0503
GRS WaterClear (Ozone injection)	GW0701
GRS Watersave Plus	GW0804
GRS WaterClear Plus	GW0805

Explanations

- WaterSave and WaterClear are for partial greywater reuse systems. Watersave Plus and WaterClear Plus are for total household greywater (includes kitchen). This requires a dedicated grease trap for kitchen greywater.
- The WaterClear system incorporates an ozone generator and injector, additional pump and an electronic controller. All of these are designed and supplied as a complete package by GRS.
- Standard Greywater is for all greywater, no blackwater (use of composting toilet).
- Standard Wastewater is for all wastewater, or blackwater and some greywater, with some greywater being reused as Watersave. Typically this system utilises either a piped trench system or conventional beds.
- SupaFlow and SupaFlow Plus incorporate a dual in-line filter and pump pit for dripline substrata irrigation of gardens.

Greywater Approval Process

- We really prefer to visit your home and or place of installation (especially with older premises) so we can discuss & consider all the installation requirements, and the greywater options to you.
- Greywater Reuse can do the greywater design and quote, or we can give you the cost of the kit and the labour to install. If you do it, your design must show garden beds, fence perimeter, paving, laundry room etc

Council Application Forms

- Apply to local government – obtain form “Approval to construct or install an apparatus for treatment of sewerage” (Also known as “Approval etc....a grey water system”).
- Please note, council fees vary between shires
- Submit two copies of the grey water design with your application form and fee to your local council
- Local council will then approve and you can install the greywater system and or you can have us do it.

Installation

- Install the system. If it is required to cut into the plumbing you need a licensed plumber.
- Once installed contact Council for assessment. The Health Officer might have to visit site and approve the installation as satisfactory & issue a “Permit to use apparatus”.

Rebate

- Currently, the WA Government offers a rebate of up to \$500 for any approved greywater system. The rebate is for 50%, up to a maximum of \$500, towards the cost of purchase and/or installation. For example, if a greywater reuse system only costs \$800 to buy and install you would receive \$400 rebate. If the system was larger and cost \$2000 then you would receive \$500. You can find out more by phoning the Water Corporation on 1300 133 646
- Send your tax invoice showing price and Health Department approval number of grey water unit supplied & Local Government approval forms, then forward to Water Corporation for your rebate