



rainwater harvesting

residential

Save water on a rainy day!



*So you won't be without
when the sun shines!*

rainwater harvesting

Create your own underground water supply with an Ausdrain EnviroModule Tank!

The Ausdrain EnviroModule Rainwater Harvesting Tank is the cost-effective and flexible solution to your underground water storage requirements.

Rainwater is collected from your roof and fed into an Ausdrain EnviroSump where it is pre-filtered prior to being collected in the Ausdrain tank. As the water is stored underground it is kept cool which assists in maintaining water quality and avoiding the possibility of algae growth.

Water is then pumped in and around your home providing a lifetime supply of clean natural water ideal for non potable uses including garden irrigation, toilets, laundry and pool refilling. Upon request Ausdrain tanks can be manufactured using food grade material and supplied for potable water purposes.



Beat water restrictions, water rates & secure your future water supply!

Our water resources are limited and with water restrictions here to stay, installing an Ausdrain tank means investing in your water future.

It is predicted that the cost of water will rise considerably in the future. So even if your lifestyle is not disadvantaged by restrictions on when and how much water you can use, by installing an Ausdrain EnviroModule Tank today you are protecting against the rising cost of water tomorrow.

Save time, money & the environment!

Choosing to install an Ausdrain tank will not only save money but you are also helping to save the environment by installing a product manufactured from quality recycled materials. Not only that but an Ausdrain tank can be installed faster than any other underground system saving time on your building project and minimising the disruption to your home life.



Create the tank dimensions & capacity you require without taking up valuable land area!

Installing an Ausdrain underground tank won't compromise valuable land area and avoids the unsightly visual impact created by above ground water tanks. Ausdrain tanks can be supplied in standard sizes or individually designed to the required dimensions that best suits the available land space. For assistance with tank design contact an Ausdrain agent or phone us on 1300 AUSDRAIN.



features	benefits
<ul style="list-style-type: none"> • Cost-effective • Sub-surface • Modular • High strength • Durable • Lightweight • Quick to install • Low maintenance • 100% recycled 	<ul style="list-style-type: none"> • Cheaper than other systems • No use of valuable land area • Create any size & dimension • Install under a driveway • > 50 years life expectancy • Carry and install by hand • Minimises site disruptions • No cleaning required • Environmentally friendly

standard tank dimensions		
Capacity (l)	Dimensions (m)	Modules
3000	2.0 x 1.8 x 0.9	30
5000	2.4 x 2.4 x 0.9	48
10000	2.4 x 3.2 x 1.35	96
20000	4.8 x 3.2 x 1.35	192
50000	4.8 x 6.0 x 1.8	480
100000	9.6 x 6.0 x 1.8	960

Ausdrain EnviroModule tanks can be supplied to suit required capacity and dimensions.



1 Downpipe	4 Infiltration or Detention Tank	7 Pump suction well
2 EnviroSump Filtration Unit	5 Welded waterproof liner	8 Sand backfill
3 Rainwater Harvesting Tank	6 Geotextile fabric	9 Outlet to stormwater

Distributed by:



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Manufactured from environmentally
friendly recycled plastics

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Disclaimer

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Australian Drainage Modules Pty Ltd

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