

4600 LTR CORRUGATED RAINWATER TANK

Product Code: **RT04600**

In response to the demand for a quality durable rainwater tank that will stand the test of time, Orion Tanks Tasmania have created a comprehensive range of tanks with both traditional and contemporary styles. We have been manufacturing rainwater tanks for over 20 years, and we understand your needs.

Tasmanian Traditional Round Corrugated Rainwater Tanks

In response to the ever need to conserve water, Orion Tanks Tasmania have created a wide range of traditional and contemporary styles of rainwater tank. Orion Tanks have been manufacturing rainwater tanks for over 10 years, and our finished products embody our passion for quality workmanship.

- Manufactured from food grade UV stabilised polyethylene, which makes them tough, durable and able to withstand the harsh Australian sun.
- Do not rust or corrode, and are impact resistant - a long term and worthwhile investment.
- Single piece moulded construction ensures long term structural strength.
- Easy install with tap/valve and fit-up kit supplied with all tanks.
- Non-standard fit-up and additional outlet options to suit your particular requirements are available on request.
- Tanks are available in a wide range of colours, with capacity to match many existing Colorbond® colours.

SPECIFICATIONS

Code	RT04600
Diameter	1700mm
Height	2250mm
Warranty	15 years prorata
Minimum recommended base size	1800x1800mm
Minimum recommended base thickness	50mm
Recommended base construction	Concrete, or 6mm FCR levelled and compacted. If a tank stand is to be used, ensure base of tank is fully supported and that the stand is capable of supporting the total weight of the tank when full.
Tank material	LLDPE (Linear Low Density Polyethylene) Complies with AS/NS4766 for potable water
Outlet	2 x 25mm BSP Female
Overflow	1 x 90mm outlet, "Rapid Seal" grommet and 90mm removeable insect screen
Inlet	1 x 400mm strainer basket, complete with stainless steel insect mesh screen



Valve	1 x Brass Ball Valve
Capacity	4600