

BULK WATER STORAGE

Complete Water Storage Solutions For All Types & All Sources.

These water storage tanks are made with a linear medium density polyethylene, using the single piece Roto-Moulded construction method. This gives the tanks maximum strength & durability, while also being weather resistant to even the harshest conditions. This versatility and resistance to weathering makes these tanks the ideal choice for wastewater treatment, fire storage, potable water, process water and emergency supply storage.

For added reassurance, these potable water storage tanks are WaterMark accredited. This means that each material and product has been rigorously tested and evaluated to an approved product specification and certified by a WaterMark Conformity Assessment Body.

No matter your needs, we can configure a tank to your precise requirements, and our experienced technical staff are on hand to assist you throughout the process. Giving you a fully guaranteed, factory fitted tank that is tailor made to your exact requirements, that saves you on installation time and reduces your site costs.

SPECIFICATIONS

- **Volume** - 4500 L / 1000 G
- **Diameter** - 1.80 M
- **Inlet Height** - 1.89 M
- **Overall Height** - 2.0 M
- **Tank Material** - LMDPE - HDPE
- **Tank Product Use** - For all water types



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FEATURES & BENEFITS

UV RESISTANCE

West Coast Poly tanks are manufactured to cope with the harsh Australian environment and are suitable for external installation. Built from a material which has a UV performance level of UV 20 which is more than the Australian standard requirement. This material is standard for the West Coast Poly storage tank range so that customers can be assured they are getting the highest UV protection available.

SINGLE-PIECE CONSTRUCTION

These tanks are a seamless single piece construction making them tough, durable & long lasting in even the harshest conditions. This is achieved by using state-of-the-art machines and techniques. Cutting edge computer systems enable the monitoring of internal temperatures, rotations and cook times, ensuring each tank produced is of the highest quality.

