

SPECIFICATION GUIDELINES FOR PREPARATION OF THE INSTALLATION OF A RAINWATER TANK & PUMPING SYSTEM

To ensure the installation process takes place in the most efficient manner, the following conditions are recommended for new homes and taken into account for existing homes.

- Rainwater tank to be positioned on the same side of the house as the services (laundry, bathroom).
- Tank site to be prepared (level sand pad, paving or compacted ground).
- A GPO all weather power supply to be located within 500mm of tank position
- Cold water supply exposed and within 1 metre of tank position.
- Rainwater supply line to laundry and/or toilets to within 1 metre of tank position
- Stormwater point to within 1 metre of tank position.

*If a connection is required to a service located on the other side of the home from the tank, it will incur additional costs.

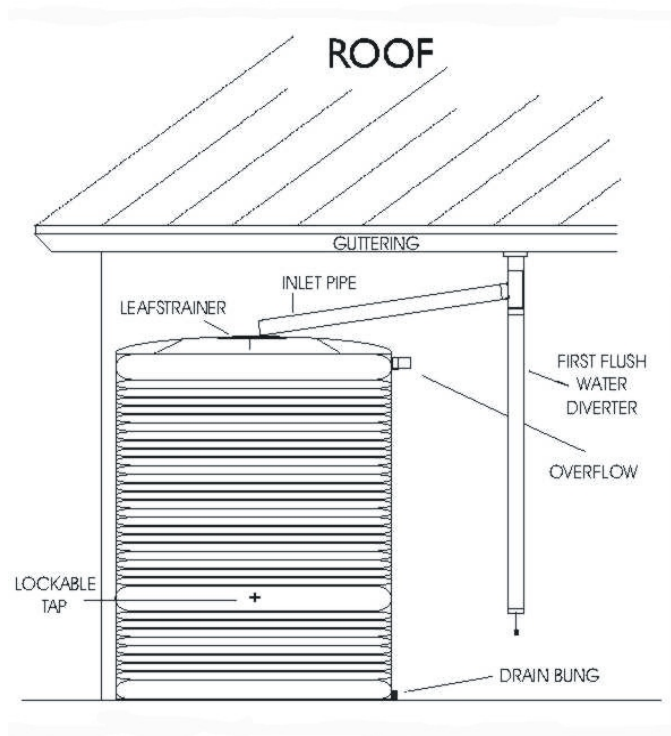
5 Star Plus (Department of Housing and Works)

Water in Houses Code

During 2008 the code will require all new homes to have outside provision for connection to an approved alternative water supply. (water supply may include water tanks, bore water.)

Select a smooth, firm, level surface on which to site the tank (paving, concrete or sand are all suitable)

It is **IMPORTANT TO NOTE** that the tanks must be fully supported across base at all times.



Taking these simple recommendations to ensure quick and easy facilitation of installing your system. Please discuss these with your builder or plumber.

For More Information

Visit us online at www.westcoastpoly.com.au

Email: info@westcoastpoly.com.au