

Delivery & Installation

RAINWATER TANK DELIVERY

FOR SMALL RAINWATER TANKS (RT0500 TO RT05000)

Please email to spacepac@spacepac.com.au

FOR LARGE RAINWATER TANKS (RT07000 TO RT27000)

NSW: Freight free to property (access permitting).
 QLD: Freight free to property (access permitting) to the following areas:- South of the Bundaberg, Monto, Roma, Dirranbandi axis. (remote areas excluded).

Requirements for on-site deliveries:

Clear access for a truck and trailer combination which is 19 metres long, 3.5 metres wide and 5 metres high

If access is not provided or impossible, the driver will leave the tanks at the closest possible place.

If you are not able to install the tank straight away, it must be left on its side and securely tied down to prevent rolling or being blown away.



RAINWATER TANK INSTALLATION GUIDE

- The tank site must be flat and level, the area well compacted and free from any rocks, stones and sharp objects
- Ensure that the prepared site is at least 600mm larger in diameter than the tank
- A 75mm (3") base of compacted crusher dust may be used as a tank pad. A reinforced concrete slab is also acceptable and must be greater than the diameter of the tank
- If a material other than concrete is used, a retaining wall or surround must be provided to prevent erosion
- The overflow must be piped well clear of the tank to avoid undermining of the tank base.
- Ensure that a flexible hose of at least 300mm (12") is installed after the outlet valve to absorb any shocks or movement
- Modular tanks must be installed on reinforced concrete slab

i Remember to choose your site carefully to ensure full satisfaction.

