

# APR Slimline Tanks

## How to install your tank fittings

APR tanks are designed so that the fit-out can be done easily onsite. Check that your site is safe before beginning installation. When your tank is in position you can begin fit-out.

List of tools required:

1. Ladder
2. Hole saw & drill
3. Thread tape
4. Phillips head screw driver
5. Multi-grips

### Inlet

Use a ladder to access the mosquito proof strainer supplied with your tank over the inlet. The tank inlet is positioned so that water can be directed to the strainer.



### Outlet

1000l, 2000l & 3000l slimline tanks are fitted with 3 x 25mm pre-moulded brass outlets (one at bucket height). 5000l slimline tanks are fitted with 4 x 25mm pre-moulded brass outlets (two at each end, one at bucket height).



### Overflow

The tank overflow can be positioned on either side of the tank. Overflow must be piped away from tank to prevent undermining the base.



### 25mm Flex Hose Kit

Connection of the tank to a pump must be done with a flexible hose kit to prevent stress on your tank caused by ground movement or pump vibration.



### Installation Steps

1. Select the end suitable for the inlet. Choose the end for the tank outlet and drill out using a 23mm hole saw.
2. Use plumbers tape on the valve thread and screw on the ball valve. Tighten with multi-grips.
3. Option to fit a bucket height locking lever tap on the higher outlet.
4. Choose which end the overflow goes and drill out using a hole saw.
5. Insert the overflow into the hole ensuring the seal meets the tank wall and screw into place.
6. Remove the overflow screen before attaching the overflow pipe connectors.
7. Use thread tape to connect the flex hose and attach to the ball valve.
8. Tank can be connected to pipework or a pump once the outlet, ball valve and flex hose are fitted.