

WATER STORAGE TANKS INSTALLATION GUIDE

When full, your tank can weigh in excess of 15 tonnes, depending on the model, so the base upon which the tank stands is critical. A 150mm (6") deep base of reinforced concrete must be used, and it must be at least 500mm (19.5") larger in diameter than your tank. The base must be free of any debris, level and flat in all directions. If in doubt consult a civil engineer who will be able to take into consideration the local geology.

FAILURE TO PROVIDE A STABLE BASE WILL VOID GUARANTEE. LEAKING OUTLETS, CRACKS IN THE PLASTIC ON ANY PART OF THE TANK MAY RESULT FROM AN UNSTABLE BASE.

MODEL	HEIGHT (MM)*	DIAMETER (MM)*
V1200	1350	1150
V1550	1780	1100
V1675	1500	1410
V3050	1810	1700
V6250	2110	2110
V10000	2700	2260
V12000	2950	2450
V15000	3500	2450

*All measurements are approximate

Remove any outlet bungs and flush out the tank before use to remove any debris before connecting any pipework to the tank

Do not over tighten pipework or connections to the tank as this can damage threads and cause leakages – all pipework and fittings must be supported to reduce strain to the tank

Your tank is manufactured from UV stabilised polyethylene and is guaranteed for 10 years if installed correctly, and installation complies with current building regulations – incorrect installation will void the guarantee. All components and fittings supplied are covered by a 1 year guarantee