Puff Tank

ROTO MOULD

The Puff tank is an advanced anti-bacterial water tank, engineered to uphold water purity, safety and coolness. With four purposeful layers, it serves as an ideal choice for both household and industrial applications. Its weather-insulated design, featuring a foam layer, ensures consistent water temperature maintenance in any climate. Additionally, its anti-bacterial inner layer and UV-protective sun-shield layer provide comprehensive protection against harmful elements. Its injection-moulded threaded lid, renowned for its durability, safeguards the water from dust and pollutants with unwavering reliability.

Available Colour

White



10 YEARS GUARANTEE



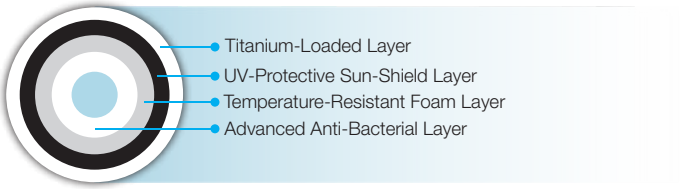
Injection Moulded Threaded Lid

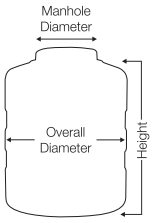
4 FOUR LAYER WITH FOAM LAYER & UV PROTECTION

Salient Features:

- **Advanced Anti-Bacterial Layer:** Guarantees water purity and safety with an inner anti-bacterial layer, effectively preventing bacterial contamination.
- **Temperature-Resistant Foam Layer:** Maintains water resilience to external temperature variations, even in extreme conditions, thanks to intermittent foam layering.
- **UV-Protective Sun-Shield Layer:** Provides reliable protection against harmful UV rays, preserving water quality and integrity.
- **Titanium-Loaded Layer:** Crafted with high-quality titanium loading, the outer layer enhances both tank strength and whiteness, ensuring durability and aesthetic appeal.
- **Injection-Moulded Threaded Lid:** Features a robust injection-moulded threaded lid for secure sealing.
- **Wide Size Range:** Available in sizes ranging from 550 to 5000 litres, offering versatility to meet diverse capacity requirements.

Cross-section of "Puff 4 Layer" water tank





SPECIFICATION

Capacity (Ltrs.)	Overall Diameter (mm)	Height (mm)	Manhole Dia (mm)
500	820	965	390
700	940	1030	390
1000	1060	1110	390
1500	1230	1320	390
2000	1340	1480	390
3000	1550	1800	460
5000	1900	2050	460
10000	2045	2800	460

*There could be variations in specifications and colors due to continuous product development. All sizes and capacities are approximate.