Vertical Underground Tank

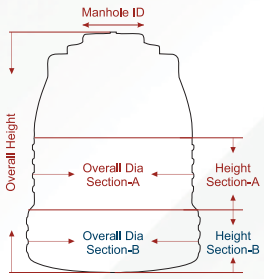
ROTO MOULD

These tanks are designed for strong, dependable and long-lasting underground water storage.Manufactured using advanced rotational moulding technology, the tank is formed as a single-piece, seamless structure, offering a robust solution for underground applications.The strong moulded construction provides excellent durability and resistance to corrosion, while the smooth internal surface supports easy cleaning and hygienic water storage.Designed for convenience, the tank is also low-maintenance and easy to handle, making installation more efficient.A key advantage of roto-moulding technology is its flexibility to develop larger-capacity underground tanks, making Vectus Roto-Moulded Underground Tanks suitable for applications requiring higher water storage volumes.These tanks are manufactured using high-quality LLDPE (Linear Low-Density Polyethylene) material for enhanced durability and reliable performance.



Salient Features:

- Advanced Rotational Moulding Technology.
- Seamless, Single-Piece Construction.
- Strong & Durable Structure.
- Corrosion Resistant & Hygienic.
- Low Maintenance & Easy to Clean.
- Ideal for Underground Water Storage.



SPECIFICATION

Capacity (Ltrs.)	Overall Dia (mm)-A	Overall Dia (mm)-B	Height (mm)	Manhole Dia (mm)
2000	1328	1433	1815	485
3000	1525	1643	2090	485
4000	1691	1808	2265	485
5000	1822	1971	2400	485
6000	1936	2082	2580	485

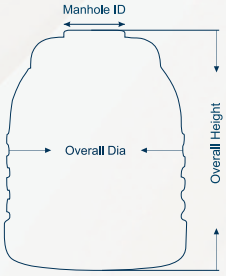
BLOW MOULD

These tanks are designed to provide a reliade and efficient solution for underground water storage. Manufactured using advanced blow moulding technology, these tanks Offer a strong and durade construction while being lightweight and easy to handle, making them suitable for various applications.
The underground design helps optimise available space while keeping the stored water protected from direct exposure to sunlight and external elements. The tanks are corrosion resistant and require low maintenance, making them a practical choice for long-term water storage. With multiple capacity options, these tanks meet a wide range of residential, commercial, and institutional water storage needs.



Salient Features:

- Advanced Blow Moulding Technology.
- Strong & Durable Construction.
- Lightweight & Easy to Handle.
- Corrosion Resistant & Low Maintenance.
- Optimised Underground Space Utilisation.
- Protection from Sunlight & External Elements.



SPECIFICATION

Capacity (Ltrs.)	Overall Dia (mm)	Height (mm)	Manhole Dia (mm)
1000	1093	1335	290
2000	1331	1750	290
3000	1512	1980	290

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