AWARDED Superbrands INDIA Consumer Validated 2025-26

VECTUS®

TANKI MATLAB VECTUS!

BUILT-IN ANTIMICROBIAL MICROBAN PROTECTED PRODUCT PROTECTION

NSF Compliant to NSF/ANSI/CAN 61

15 YEARS* GUARANTEE



TANK CATALOGUE

VECTUS

Milestones

1989 — Started manufacturing rotational moulded water tanks

1995 — Introduced triple layered water tanks

1997 — Introduced coloured water tanks

2000 — Innovated with an insulated foam layer

2003 — Pioneered with an inner anti-microbial layer

2007 — Expanded the product range with household plastic products

2009 — Introduced India's first blow moulded water tank

2013 — Collaborated with floteks, Turkey to introduce underground tanks

2015 — Introduced four layer water tanks in blow moulding

2020 — Introduced bath fittings, road safety products & gardening products

2021 — Attained the “Superbrand” title in India for water storage tanks category

2023 — Attained NSF certification for higher safety standards & bagged the title of Superbrands 23-24

2024 — Introduced Ten-X, India’s most advanced 10-layer water tank

2025 — Awarded Superbrands 2025 for the third consecutive year

2026 — Certified as a **GreatPlaceto Work®**

About the Company

Vectus is a leading player in the Indian polymers industry, primarily dedicated to providing innovative water storage solutions. Established in 1989, with more than 4000+ dealers and distributors, 25000+ retailers and 11 manufacturing units, Vectus has emerged as a trusted name synonymous with quality, reliability, and technological excellence.

At Vectus, we specialize in the manufacturing and distribution of a diverse range of plastic products tailored to meet the evolving needs of residential, commercial and industrial sectors. Our comprehensive product portfolio includes a wide spectrum of high-quality water storage tanks, bathware products and household plastic products.

With a strong emphasis on innovation and customer satisfaction, Vectus continues to set new benchmarks in the industry. Our state-of-the-art manufacturing facilities, strategically located across India, enable us to deliver superior products consistently while ensuring cost-efficiency and environmental sustainability.

At the heart of our operations lies a commitment to quality assurance and compliance with international standards. Vectus products undergo rigorous testing and quality control measures at every stage of the manufacturing process, ensuring durability, performance and peace of mind for our customers.

Beyond business, Vectus is deeply committed to social responsibility and community development. Through our corporate social responsibility initiatives, we strive to make a positive impact on society by supporting education, healthcare and environmental sustainability initiatives in the communities we serve.

Driven by a vision to be the preferred choice for water storage solutions, Vectus continues to innovate, grow and serve our customers with excellence.

Our Product Portfolio





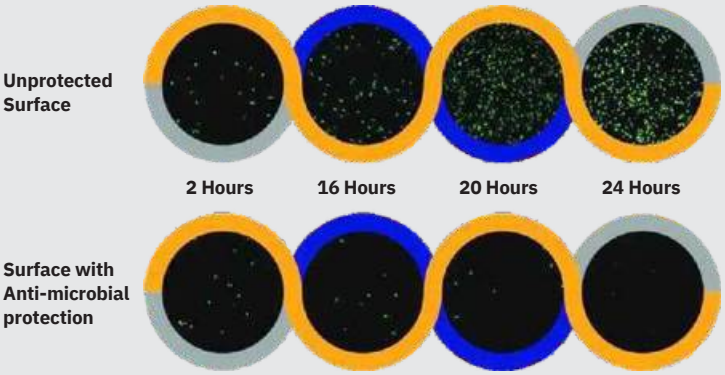






Microban® Anti-Microbial Protection

At Vectus, water storage is designed with a focus on safety, hygiene and everyday reliability. Every Vectus European Standard tank is infused with Microban technology, a globally trusted innovation that is mixed directly into the inner layer during manufacturing. This ensures long-lasting protection that stays with the tank for its entire life. The built- in protection works continuously to help keep the tank clean from the inside, so the water you use every day remains safe and hygienic.



How Microban® Technology Works:

- 24/7 Protection: Works round the clock to help control bacterial growth on inner tank surface.
- Cleaner Inner Surface: Helps maintain inner cleanliness for fresher water storage.
- Long-Lasting Performance: Supports the tank's strength and finish over time.
- Low Maintenance: Keeps the tank hygienically cleaner between regular cleanings.
- With **Microban®** protection, Vectus tanks set a new benchmark for hygiene and reliability — helping ensure safer water storage for every home.

Certified Safety. Assured Quality.

Every Vectus tank is meticulously crafted with 100% virgin food- grade material ensuring exceptional durability and structural strength. The use of high-quality food-grade material guarantees that the water stored inside the tank remains pure, odourless and completely safe for daily use-just as nature intended.

Adding to this trust, our tanks are NSF/ANSI/CAN 61 Certified-a recognized standard that confirms they meet the highest benchmarks for potable water safety. This certification ensures that no harmful substances leach into the water keeping every drop clean and healthy for your family.

With a perfect blend of material excellence and NSF/ANSI/CAN 61 certification our tanks deliver the ultimate promise of safety, purity and reliability.



BLOW MOULDING PROCESS

Blow moulding is a specific manufacturing process by which hollow plastic objects are formed. The blow moulding process begins with melting down the plastic and forming it into a parison. The parison is a tube-like piece of plastic with a hole on one end through which compressed air can pass.

The parison is then clamped into a mould and air is blown into it. The air pressure then pushes the plastic out to match the mould. Once the plastic has cooled and hardened the mould opens up and the part is ejected.
It is a highly versatile manufacturing option that allows for unlimited design possibilities. The process also has a number of inherent design strengths, such as consistent wall thickness and strong outside corners which are virtually stress free design.

ROTO MOULDING PROCESS

Rotational moulding involves a heated hollow mould which is filled with a charge or shot weight of material. It is then slowly rotated (usually around two perpendicular axes), causing the softened material to disperse and stick to the walls of the mould. In order to maintain even thickness throughout the part, the mould continues to rotate at all times during the heating phase and to avoid sagging or deformation also during the cooling phase.

Vectus has installed the state-of-the-art plants which are one of their kind in the sub-continent, encompassing the complete process in-house, beginning from extrusion, pulverisation to roto moulding on bi-axial roto moulding machine.

Ten-X

BLOW MOULD

The Ten-X Tank, a pioneering water storage solution engineered with 10 layers of advanced protection designed to withstand the harshest conditions, this tank offers an unmatched combination of durability, insulation and safety for your water. With state-of-the-art features such as anti-bacterial protection, UV-protective layers, sun-shield protective layers, enhanced weather-resistant layers, high-strength layers and a titanium-loaded layer. The Ten-X tank keeps water cool, pure and protected year-round. Every layer is crafted for strength, security and resilience, making it the ultimate choice for households across India.

Available Colour



White



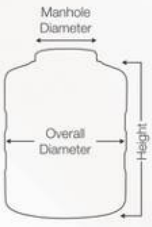
Salient Features:

- **Layered Protection:** Every layer is crafted with specific technology, adding strength, resistance, and protection. Each one enhances durability, making the tank last longer and perform better.
- **Optimal Temperature Control:** With advanced weather resistant layers, the Ten-X tank maintains a stable internal temperature, even in extreme weather, keeping your water refreshingly cool.
- **Advanced Anti-Bacterial Layer:** Guarantees water purity and safety with an inner anti-bacterial layer, effectively preventing bacterial contamination.
- **UV-Resistance:** Equipped with UV-resistant technology, the tank protects against harmful sun exposure, ensuring it won't fade, crack or weaken over time.
- **Enhanced Durability:** Resists impact, temperature fluctuations and corrosion.
- **Food-Grade Material:** 100% safe and certified for water storage.
- **Wide Range of Sizes:** Available in sizes ranging from 500 to 5000 litres, catering to various capacity needs and providing options for different applications.
- **NSF/ANSI/CAN 61:** Certified by IAPMO under NSF/ANSI/CAN 61 standards, providing additional quality assurance and peace of mind.

Cross-section of "Ten-X 10 Layer" water tank



SPECIFICATION



Capacity (Ltrs.)	Overall Diameter (mm)	Height (mm)	Manhole Dia (mm)
500	840	1070	390
750	910	1190	390
1000	1050	1310	390
1500	1220	1500	390
2000	1330	1550	390
3000	1526	1900	480
5000	1742	2390	495

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

Granito Tank

The Granito is the most advanced water storage tank in India and represents the pinnacle of water storage innovation. It is meticulously crafted with six-layers, each serving a unique purpose and offering a distinctive feature, using rotational moulding technology. Beyond its exceptional functionality, the Granito's sleek and modern design with a contemporary granite finish enhances the aesthetic appeal of its surroundings. Available in granite finish colours of Ruby, Emerald and Pearl, Granito seamlessly complements your home's exterior while employing cutting-edge 6-layer technology for unparalleled water purity and safety.

ROTO MOULD

Available Colours

Ruby Emerald Pearl



Salient Features:

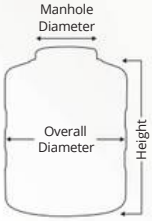
- AdvancedAnti-Microbial Layer: The inner layer of the tank is equipped with an anti-microbial layer infused with Microban technology, ensuring water purity and safety, while safeguarding against microbial contamination.
- Temperature-Resistant Foam Layer: Twin foam layers maintain water temperature stability, delivering consistent performance even in extreme environmental conditions.
- UV-Protective Sun-Shield Layer: Provides robust protection against harmful UV rays, preserving water quality and integrity.
- Extra Strength & Protective Layer: Crafted with high-quality titanium loading, the layer enhances both tank strength ensuring durability.
- Elegant Granite-Finish: The striking outermost layer boasts a luxurious granite finish, elevating the aesthetic appeal of your surroundings with additional UV stabilisation.
- Roto-Moulded Threaded Lid: Features a heavy-duty roto-moulded threaded lid for enhanced durability and secure sealing, ensuring long-lasting performance.
- Wide Size Range: Available in sizes ranging from 550 to 2000 litres, catering to diverse household or commercial requirements.
- NSF/ANSI/CAN 61: Certified by IAPMO under NSF/ANSI/CAN 61 standards, providing additional quality assurance and peace of mind.

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

Cross-section of "Granito 6 Layer" water tank



SPECIFICATION



Capacity (Ltrs.)	Overall Diameter (mm)	Height (mm)	Manhole Dia (mm)
550	870	970	390
750	990	1035	390
1100	1110	1190	390
1500	1230	1345	390
2000	1335	1490	390

T-90 Tank

BLOW MOULD

The T-90 tank is the most advanced 6-layer blow-moulded tank made with extra strength. The advanced Vectus T-90 tanks come with a extra strength & protective layer that provides the tank extra strength, extreme durability and longevity. With the Vectus T-90, you get the assurance of safety and purity of water from multiple layers as they are particularly resistant to any kind of degradation caused by bacteria or other external environmental factors. The thoughtfully designed tank is unequalled in quality, hygiene, and durability, offering you the freedom and peace of mind to use your tank for storing potable water.

Available Colour

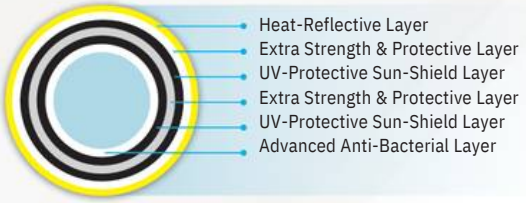
Lime Yellow



Salient Features:

- AdvancedAnti-Bacterial Layer: Guarantees water purity and safety with an inner anti-bacterial layer, effectively preventing bacterial contamination.
- UV-Protective Sun-Shield Layer: Provides reliable protection against harmful UV rays, preserving water quality and integrity.
- Extra Strength & Protective Layer: Offers additional strength and stability to the tank, enhancing its structural integrity.
- Heat-Reflective Layer: Helps maintain water temperature and ensures water safety with its heat-reflective properties, promoting optimal conditions for storage.
- Injection-Moulded Threaded Lid: Features a robust injection-
- moulded threaded lid for secure sealing.
  Wide Range of Sizes: Available in sizes ranging from 500 to 2000 litres, catering to various capacity needs and
- providing options for different applications.
  NSF/ANSI/CAN 61: Certified by IAPMO under NSF/ANSI/CAN 61 standards, providing additional quality assurance and peace of mind.

Cross-section of 'T-90' water tank





SPECIFICATION

Capacity (Ltrs.)	Overall Diameter (mm)	Height (mm)	Manhole Dia (mm)
500	845	1050	380
750	960	1200	380
1000	1050	1300	380
1500	1200	1520	380
2000	1325	1610	380

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

Cool Tank

The Cool tank is a cutting-edge five-layer tank with dual foam layers. This advanced design ensures optimal weather insulation, maintaining water temperature stability regardless of external conditions. Engineered for purity and safety, the Cool tank features an anti-microbial inner layer alongside the UV-protective sun-shield layer, providing comprehensive protection against harmful elements. Its heavy-threaded lid, renowned for its durability, safeguards the water from dust and pollutants with unwavering reliability.

ROTO MOULD

Available Colour

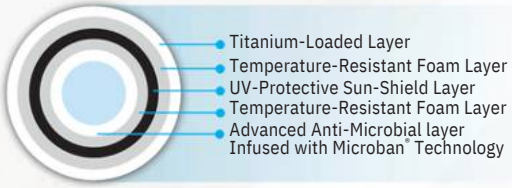
White



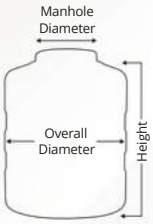
Salient Features:

- AdvancedAnti-Microbial Layer: The inner layer of the tank is equipped with an anti-microbial layer infused with Microban technology, ensuring water purity and safety, while safeguarding against microbial contamination.
- Temperature-Resistant Foam Layer: Twin foam layers maintain water temperature stability, delivering consistent performance even in extreme environmental conditions.
- UV-Protective Sun-Shield Layer: Provides robust 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. Roto-
- Moulded Threaded Lid: Features a robust roto-moulded threaded lid for enhanced durability and secure sealing, guaranteeing long-term performance.
- Wide Size Range: Available in a diverse range of sizes, from 550 to 5000 litres, catering to various capacity requirements with ease.
- NSF/ANSI/CAN 61: Certified by IAPMO under NSF/ANSI/ CAN 61 standards, providing additional quality assurance and peace of mind.

Cross-section of “Cool 5 Layer” water tank



SPECIFICATION



Capacity (Ltrs.)	Overall Diameter (mm)	Height (mm)	Manhole Dia (mm)
550	870	970	390
750	990	1035	390
1100	1110	1190	390
1500	1230	1345	390
2000	1335	1490	390
3000	1550	1800	460
5000	1900	2050	460

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

Safe Tank

The Safe tank is an advanced anti-microbial water tank, engineered to uphold water purity and safety. With four purposeful layers, it serves as an ideal choice for both household and industrial applications. Its anti-microbial inner layer and UV-protective sun-shield layer provide comprehensive protection against harmful elements. Available in multiple colour options, the tank can further enhance the modern aesthetic of the house.

ROTO MOULD

Available Colours

White Green Blue



Salient Features:

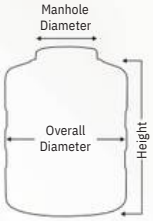
- Advanced Anti-Microbial Layer: The inner layer of the tank is equipped with an anti-microbial layer infused with Microban technology, ensuring water purity and safety, while safeguarding against microbial contamination.
- UV-Protective Sun-Shield Layer: Provides reliable protection against harmful UV rays, safeguarding water quality.
- Extra Strength & Protective Layer: Providing an additional level of strength and protection.
- Enhanced Aesthetic Layer: Crafted with high-quality raw material, with various colour options which add an aesthetic appeal to the tank.
- Roto-Moulded Threaded Lid: Features a robust roto-moulded threaded lid for secure sealing.
- Wide Size Range: Available in sizes ranging from 550 to 5000 litres, catering to various capacity needs with flexibility and versatility.
- NSF/ANSI/CAN 61: Certified by IAPMO under NSF/ANSI/CAN 61 standards, providing additional quality assurance and peace of mind.

Cross-section of "Safe 4 Layer" water tank



SPECIFICATION

Capacity (Ltrs.)	Overall Diameter (mm)	Height (mm)	Manhole Dia (mm)
550	870	970	390
750	990	1035	390
1100	1110	1190	390
1500	1230	1345	390
2000	1335	1490	390
3000	1550	1800	460
5000	1900	2050	460



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

Puff Tank

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.

ROTO MOULD

Available Colour

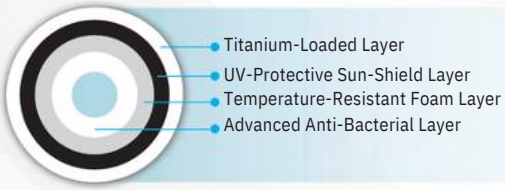
White



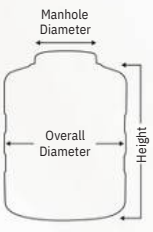
Salient Features:

- Advanced Anti-Bacterial Layer: Guarantees water purity and safety with an inner anti-bacterial layer, effectively preventing bacterial contamination.
- Temperature-ResistantFoamLayer: Maintainswater 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 durabilityand aesthetic appeal.
- Injection-Moulded Threaded Lid: Features a robust injection-moulded threaded lid for secure sealing.
- WideSizeRange: Availablein sizesrangingfrom 550to5000 litres, offering versatility to meet diverse capacity requirements.
- NSF/ANSI/CAN 61: Certified by IAPMO under NSF/ANSI/CAN 61 standards, providing additional quality assurance and peace of mind.

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

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

Silk Tank

The Silk tank is an economical and a popular blow-moulded water storage tank, comprising of four layers: a titanium-loaded layer, UV-protective sun-shield layer, extra strength & protective layer and an advanced anti-bacterial layer. These layers contribute to maintaining water quality, extending the tank's lifespan, and ensuring the safety and hygiene of stored water.

BLOW MOULD

Available Colour

White

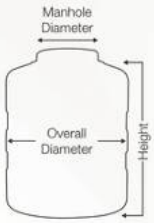


Salient Features:

- Advanced Anti-Bacterial Layer: Guarantees water purity and safety with an inner anti-bacterial layer, effectively preventing bacterial contamination.
- Titanium-Loaded Layer: Crafted with high-quality titanium loading, the outer layer enhances both tank strength and whiteness, ensuring durability and aesthetic appeal.
- UV-Protective Sun-Shield Layer: Provides reliable protection against harmful UV rays, preserving water quality and integrity.
- Extra Strength & Protective Layer: Providing an additional level of strength and protection.
- Injection-Moulded Threaded Lid: Features a robust injection-moulded threaded lid for secure sealing.
- Wide Range of Sizes: Available in sizes ranging from 500 to 2000 litres, catering to various capacity needs and providing options for different applications.
- NSF/ANSI/CAN 61: Certified by IAPMO under NSF/ANSI/CAN 61 standards, providing additional quality assurance and peace of mind.

Cross-section of “Silk 4 Layer” water tank





SPECIFICATION

Capacity (Ltrs.)	Overall Diameter (mm)	Height (mm)	Manhole Dia (mm)
500	860	940	380
750	960	1090	380
1000	1050	1220	380
1500	1220	1480	390
2000	1325	1630	390

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

Smart Tank

The Smart tank is an economical water storage tank, consisting of three layers: the enhanced aesthetic layer, UV-protective sun-shield layer and an anti-bacterial inner layer. The anti-bacterial inner layer contributes to ensuring the safety and hygiene of stored water. Available in multiple colour options, the tank can further enhance the modern aesthetic of the house.

ROTO MOULD

Available Colours

White Green Blue



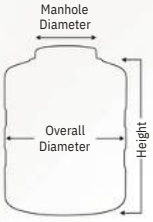
Salient Features:

- Anti-Bacterial Layer: Guarantees water purity and safety with an inner anti-bacterial layer, effectively preventing bacterial contamination.
- UV-Protective Sun-Shield Layer: Provides reliable protection against harmful UV rays, safeguarding water quality.
- Enhanced Aesthetic Layer: Crafted with high-quality raw material, with various colour options which add an aesthetic appeal to the tank.
- Lightweight and Durable Construction: Engineered with a lightweight yet durable design, offering easy handling and long-lasting performance for ultimate convenience.
- Injection-Moulded Threaded Lid: Features a robust injection-moulded threaded lid for secure sealing.
- Wide Range of Sizes: Available in a wide range of sizes, from 500 to 5000 litres, catering to various needs and preferences with flexibility and versatility.
- NSF/ANSI/CAN 61: Certified by IAPMO under NSF/ANSI/CAN 61 standards, providing additional quality assurance and peace of mind.

Cross-section of “Smart 3 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

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

Mini Tank

The Mini tank is a low-height, anti-microbial tank with a triple-layer roto-moulded design. It's specially crafted to fit discreetly behind the parapet wall, enhancing the exterior aesthetics of your home. The Vectus Mini features an innovative side manhole for easy cleaning. Its heavy-threaded lid, renowned for its durability, safeguards the water from dust and pollutants with unwavering reliability.

Salient Features:

- Titanium-Loaded Layer, UV-Protected Build: Strong outer layer with titanium loading and UV protection for superior durability and long-lasting whiteness.
- Space-Saving Design: Engineered to be discreetly hidden behind parapet walls, seamlessly integrating into your space for a clutter-free environment.
- Advanced Anti-Microbial Layer: The inner layer of the tank is equipped with an anti-microbial layer infused with Microban technology to help maintain water purity and inhibit bacterial growth. Heavy-Duty Threaded Lid: Features a robust roto-moulded threaded lid for enhanced durability and secure sealing, guaranteeing long- lasting performance.
- NSF/ANSI/CAN 61: Certified by IAPMO under NSF/ANSI/CAN 61 standards, providing additional quality assurance and peace of mind.

Available Colour

White

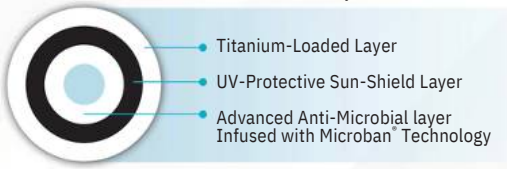


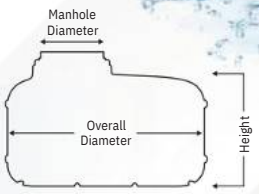
Superior Rotational Moulded threaded lid





Cross-section of "Mini 3 Layer" water tank





SPECIFICATION

Capacity (Ltrs.)	Overall Diameter (mm)	Height (mm)	Manhole Dia (mm)
1000	1280	930	390

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

Horizontal Tank

Horizontal Tank is a low-height, high-strength water storage solution for spaces with height limitations. Its advanced 10-layer construction ensures superior strength, weather resistance, and safe, contamination-free water storage. The food-grade inner layer keeps water pure, while UV-stabilised outer layers protect against harsh weather. The stable horizontal design enables easy installation and effortless cleaning for better hygiene. Ideal for terraces, sheds, mobile units, and industrial setups.

Salient Features:

- High-quality rawmaterial
- Stylish design
- Versatile and multipurpose usage
- Ideal for small spaces
- Available in a three-layer configuration

Available Colour

White

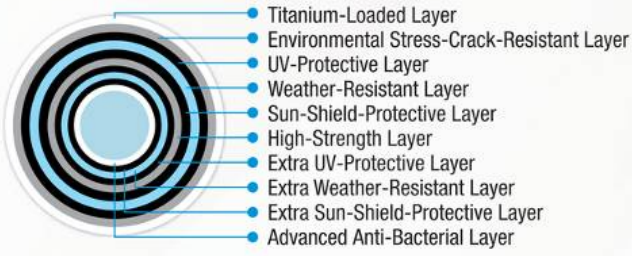








Cross-section of "Horizontal" water tank



SPECIFICATION

Capacity (Ltrs)	Length (mm)	Width (mm)	Height (mm)	Manhole Dia (mm)
1000	1510	1015	920	390

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

ISI Tank

ISI is a superior quality rotational moulded water tank conforming to IS 12701:1996. Polyethylene (PE) of rotational moulded grade, which is duly stabilized with antioxidants, is used as the raw material for manufacturing the tank. The compound hence formed provides protection against heat and oxidation of tanks. The nominal service temperature of Vectus ISI tanks varies from 1°C to 50°C.

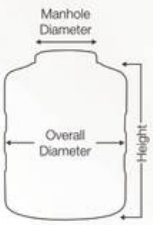


Salient Features:

- Premium Raw Materials: Crafted from high-quality raw materials, ensuring superior quality and purity of stored water.
- Heat and Oxidation-Resistant Construction: Engineered with heat and oxidation-resistant materials, guaranteeing durability and longevity even in harsh environments.
- Smooth Surface Finish: Boasts a smooth surface finish, facilitating easy cleaning and maintenance
- Heavy-Duty Lid: Features a robust lid for enhanced durability and secure sealing, guaranteeing long-lasting performance.
- Wide Range of Sizes: Available in a wide range of sizes, from 200 to 10,000 litres, catering to diverse capacity needs and ensuring there's an option suitable for every requirement.

SPECIFICATION

Capacity (Ltrs.)	Overall Diameter (mm)	Height (mm)	Manhole Dia (mm)
200	742	560	280
300	761	770	280
500	905	1000	400
700	1020	1045	400
1000	1127	1230	400
1500	1320	1410	400
2000	1400	1610	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.

Underground Tank

ROTO MOULD

Manufactured using the roto-moulding process, Vectus underground water tanks are one-piece moulded tanks used for the underground storage of potable drinking water, wastewater and rainwater collection. Polymer based underground tanks offer an economical and a simpler solution in comparison to conventional cement tanks.

Salient Features:

- Engineered for structural strength, ensuring long-lasting durability.
- Equipped with lifting provision for effortless handling during installation and relocation.
- Constructed from food-grade materials, making it resistant to fungus and bacterial growth for safe water storage.
- Simple installation process for added convenience and ease of use.
- Features an airtight manhole cover assembly to prevent contaminants from entering the tank.
- Modular design allows for easy expansion to accommodate changing needs.
- Impermeable to tree roots, ensuring the integrity of the tank over time.
- One-piece roto-moulded construction eliminates joints, making it leak-proof and reliable.



SPECIFICATION

Capacity (Ltrs.)	Length (mm)	Width (mm)	Height (mm)	Manhole Dia (mm)
1000	1450	1060	1395	600
2000	1830	1340	1700	600
5000	2120	1870	2150	600

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

Loft Tank

BLOW MOULD

Loft tanks are specifically designed and manufactured for both indoor & outdoor purposes. They are rectangular in shape and can be easily accommodated in kitchens, rooftops, balconies and other spaces efficiently.

Available Colour

White

3 THREE LAYER with UV Protection

Salient Features:

- High-quality rawmaterial
- Stylish design
- Versatile and multipurpose usage
- Ideal for small spaces
- Available in a three-layer configuration



Cross-section of "Loft 3 Layer" water tank



SPECIFICATION

Capacity (Ltrs.)	Length (mm)	Width (mm)	Height (mm)	Manhole Dia (mm)
100	780	500	325	300
150	900	555	345	300
200	980	620	370	300
300	1190	745	400	300
400	1340	850	440	300
500	1465	945	420	300
1000	1935	1280	525	300

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

Water Tank Base

Vectus T-Base is a modern and a cost-effective solution for placement of water storage tanks on a level base. Unlike conventional cement bases, Vectus T-Base elevates the tank slightly above ground level, facilitating effortless cleaning and maintenance. Its smooth surface not only promotes cleanliness but also enhances the longevity of the tank.

Salient Features:

- Uniform surface for a sleek aesthetic
- Easy & quick installation
- Very durable & light-weight
- Heavy load-bearing capacity
- Easy cleaning under tank & maintenance

10 YEARS GUARANTEE



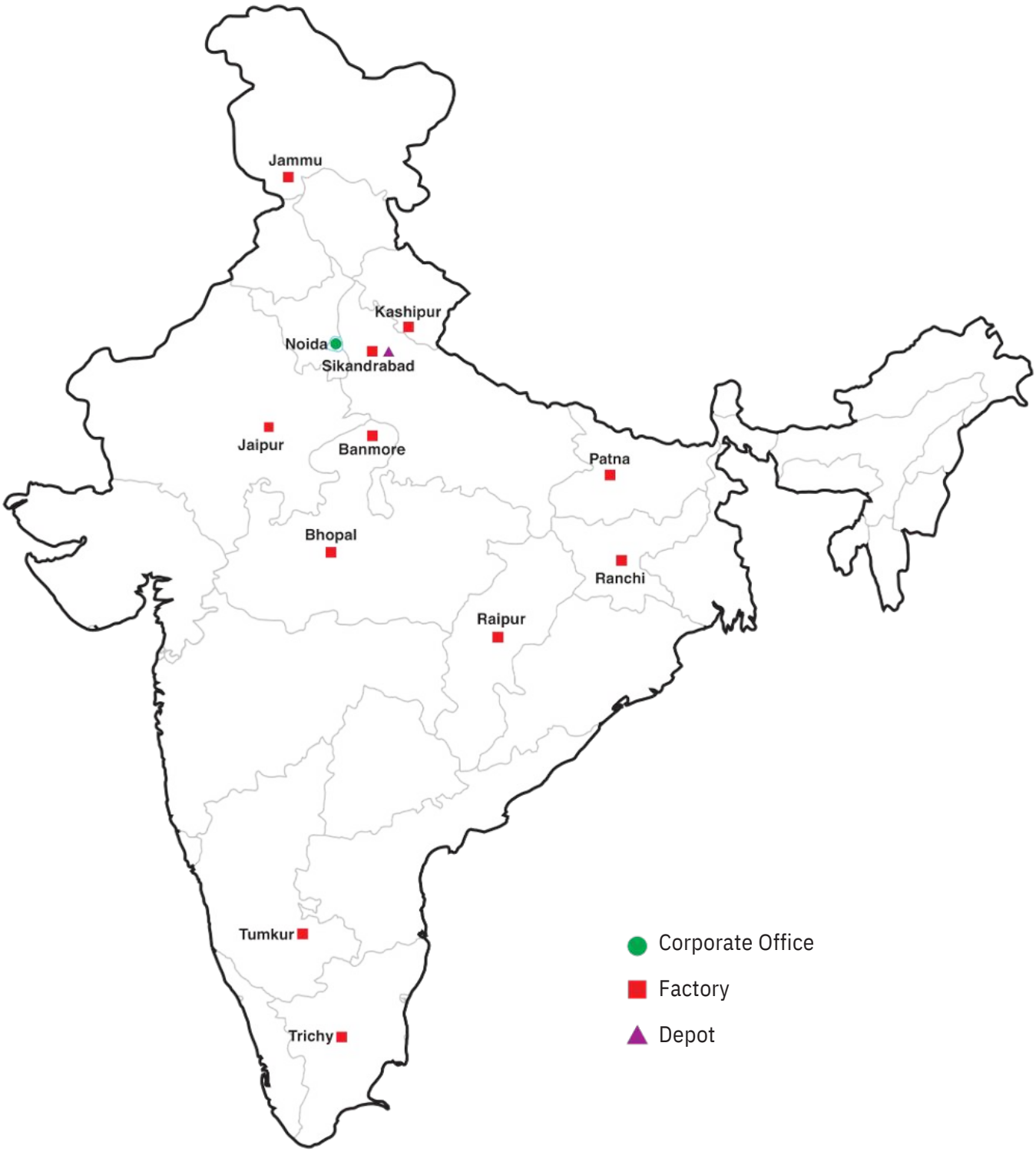
SPECIFICATION			
Capacity (ltrs.)	550	750	1100
Diameters (mm)	870	940	1100
Height (mm)	130	130	130
Leg Height (mm)	80	80	80
Leg Width (mm)	60	60	60

Notes: _____

Notes: _____

VECTUS®

OUR SALES & SUPPORT NETWORK



April'26

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