VEER TECHNOPLAST INDUSTRIES









DELIVERING

STRENGTH,

QUALITY &

INDUSTRIAL EXCELLENCE.



PP TANKS

Polypropylene (PP) Tanks are high-performance storage solutions designed for durability, chemical resistance, and long-term reliability. Manufactured using premium quality polypropylene, these tanks are ideal for storing and handling corrosive chemicals, acids, alkaline solutions, and various industrial liquids. Their lightweight yet strong construction ensures easy installation and long service life. PP tanks are widely used in industries such as chemical processing, pharmaceuticals, water treatment, Pickling plant, etc...

Key Features

- Rust-free and corrosion-resistant design
- Leak-proof construction with strong welding
- High resistance to chemicals, acids, and alkalis
- Smooth surface for easy cleaning
- Customizable size, shape, and fittings
- Suitable for chemical, pharma, and ETP industries
- Long service life with low maintenance









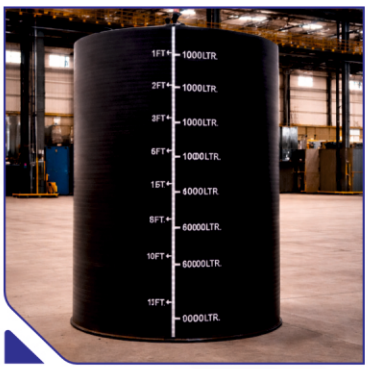


HDPE STORAGE TANKS

HDPE (High-Density Polyethylene) Tanks are durable and lightweight storage solutions designed for reliable handling of liquids and chemicals. UV-stabilized and weather-resistant, they perform efficiently in both indoor and outdoor environments. HDPE tanks are maintenance-friendly and available in customizable sizes and shapes, making them a cost-effective and dependable storage solution for various industrial applications.

Key Features

- Durable and corrosion-resistant HDPE construction
- High resistance to chemicals, acids, and alkalis
- Seamless and leak-proof molded design
- Lightweight yet strong structure
- UV-stabilized for long outdoor life
- Rust-free and low maintenance
- Customizable with fittings and accessories
- Available in vertical and horizontal designs











PP STORAGE TANKS

PP and HDPE storage tanks offer excellent chemical resistance, lightweight design, and long durability, making them ideal for storing acids, chemicals, and industrial liquids.

Key Features

- Excellent resistance to chemicals, acids, alkalis, and solvents
- Strong yet lightweight dual-layer construction
- UV-stabilized and weather-resistant design
- Leak-proof, durable, and low maintenance
- Customizable size, thickness, and fittings
- Suitable for high-temperature chemical storage
- Rust-free and impact-resistant for industrial use











FRP STORAGE TANKS

FRP storage tanks provide high strength and superior corrosion resistance, ensuring reliable and safe liquid storage even in harsh industrial environments.

These Tanks are widely used in chemical plants, pharmaceuticals, metal processing, and manufacturing industries.

Key Features

- Made from FRP, or PP+FRP for high corrosion resistance
- Compatible with chemical-resistant
- Low maintenance with long service life
- Customizable size and shape possible











FUME SCRUBBER SYSTEM

ACID FUME SCRUBBER / WHITE FUME SCRUBBER SYSTEM

Wet Scrubber Systems are designed to remove harmful gases, fumes, and dust particles from industrial exhaust air. They use liquid solutions to absorb pollutants, ensuring cleaner air and effective emission control.
These systems are widely used in chemical plants, pharmaceuticals, metal processing, and manufacturing industries for safe and efficient air pollution control.

Key Features

- Designed to remove zinc oxide fumes and corrosive vapors
- Made from PP, HDPE, FRP, or PP+FRP for high corrosion resistance
- High-efficiency scrubbing with multi-stage filtration
- Packed bed media and mist eliminator for better purification
- Energy-efficient design with low pressure drop
- Strong structure for continuous industrial operation
- Compatible with chemical-resistant blowers and duct systems
- Low maintenance with long service life
- Customizable for zinc furnace and galvanizing applications








WET SCRUBBER SYSTEM

Wet Scrubber Systems are designed to remove harmful gases, fumes, and dust particles from industrial exhaust air. They use liquid solutions to absorb pollutants, ensuring cleaner air and effective emission control.
These systems are widely used in chemical plants, pharmaceuticals, metal processing, and manufacturing industries for safe and efficient air pollution control.

Key Features

- Designed to remove zinc oxide fumes and corrosive vapors
- Made from PP, HDPE, FRP, or PP+FRP for high corrosion resistance
- High-efficiency scrubbing with multi-stage filtration
- Packed bed media and mist eliminator for better purification
- Energy-efficient design with low pressure drop
- Strong structure for continuous industrial operation
- Compatible with chemical-resistant blowers and duct systems
- Low maintenance with long service life
- Customizable for zinc furnace and galvanizing applications








PP/FRP BLOWER

PP / FRP Blowers are designed to deliver reliable airflow in corrosive and chemical-intensive environments. Manufactured using high-quality Polypropylene (PP) and Fiberglass Reinforced Plastic (FRP), these blowers provide excellent resistance to chemicals, fumes, acids, and vapors. Their lightweight yet strong construction ensures durability, energy-efficient performance, and long service life. PP/FRP blowers are widely used in chemical plants, laboratories, electroplating units, wastewater treatment plants, and industrial fume extraction systems where corrosion resistance and stable airflow are essential.

Key Features

- Excellent resistance to corrosive fumes, acids, alkalis, and chemical vapours
- Constructed using PP or FRP for superior corrosion resistance
- High-efficiency impeller design for optimum airflow
- Lightweight yet strong structure for easy installation
- Smooth, low-noise, vibration-free operation
- Rust-free and low-maintenance compared to metal blowers
- Customizable airflow capacity, pressure, and inlet–outlet size
- Suitable for industrial fume extraction and ventilation systems








LAB FUME HOOD / Lab Cbinet / Ductings

Lab Hoods and Lab Cabinets are essential safety and storage solutions designed for modern laboratories, ensuring a controlled, safe, and efficient working environment. Lab hoods, such as fume hoods, provide protection to personnel by ventilating hazardous fumes, vapors, and airborne particles generated during chemical experiments or industrial processes. Lab cabinets, on the other hand, offer secure storage for chemicals, reagents, and sensitive equipment, minimizing the risk of contamination, spills, and accidents.

Key Features

- Constructed using chemical-resistant materials such as PP, FRP, HDPE or PP+FRP.
- Equipped with efficient fume extraction systems to prevent exposure to harmful vapors.
- Integrated lighting system for clear visibility during sensitive procedures.
- Smooth, non-reactive interior surface for easy cleaning and contamination control.
- Rust-free and low-maintenance compared to metal blowers
- Available in ducted and ductless configurations based on application requirements.
- Ergonomic design suitable for continuous long-duration laboratory use.






MANUFACTURER & SUPPLIER OF

PP / HDPE / FRP TANKS, ZINC WHITE FUME SCRUBBER SYSTEM, WET SCRUBBER SYSTEM

BLOWERS, LAB FUME HOOD

OUR PRODUCT LIST

- » PP Tanks
- » HDPE Tank
- » PP/FRP Storage Tanks
- » PP/HDPE Storage Tanks
- » PVC/PVDF Tanks
- » PP/HDPE Spiral Tanks
- » PP/HDPE/FRP & PP/FRP Blowers
- » PP/HDPE/FRP & PP/FRP Ducting
- » Wire Pickling Tanks
- » Strip Pickling Tanks & Plant
- » Acid Fume Scrubber System
- » Zinc White Fume Scrubber System
- » Lab Hood & Lab Cabinet
- » Anodizing Tanks & Plant
- » Chrome Plating Tank & Plant
- » Pickling Plant

+91 9879875986 / +91 9879899449

info@veertechnoplast.com

www.veertechnoplast.com / www.pphdpestoragetank.com

Plot No :- 83, Jyot Industrial Park, Bakrol-Dhamatwan Road,
Bakrol Bujrang, Ahmedabad, Gujarat -382430