



For all those seeking for Purified water generation and distribution systems, we, Millipure Water System are the perfect destination. We are renowned Manufacturer, Exporter and Supplier of comprehensive assortment of products such as RO EDI Water Treatment Plant, RO DM Water Treatment Plant, RO Plant, Electro deionization System, Purified Water Distribution System, Purified Water Storage Tank, RO Water Storage Tanks, WFI Water Storage Tank, Multi Column Distillation Plant, Steam Generator, Ultra Water Filtration System and many more. Many rely on our company, as we adopt Quick Response Manufacturing, offer individually tailored solutions, cater to massive requirements with ease and make prompt delivery. In addition, we are popular as we render exemplary technical and after sales support.

Millipure Water System is based in Mumbai (Maharashtra), one of the metro cities of India. Our company has been in the industry for years and we have successfully cemented our position in several markets.





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PRODUCTION UNIT

Ours is a widespread state-of-the-art fully-equipped production unit endowed with ultramodern computer-aided design (CAD) and computer-aided manufacturing (CAM) programs and advanced machines such as CNC mills, Lathes, Drills, Hydraulic Press and many more. They empower us to fulfill small as well as bulk orders efficiently.

OUR TEAM

We have assembled teams of engineers, skilled workers and technicians after following stringent hiring processes. Our members are highly experienced; who are well versed in the art of machining job work. Their expertise is reflected in their work. Whereas, our painting labors is well trained to do painting jobs for commercial as well as non-commercial establishments with any errors.

WHY US?

Over the years, we have garnered lots of appreciation for our exemplary products. Other factors that set us apart are as follows:

- We have transparent and honest way of dealing with customers.
- We possess all the necessary registrations and licenses required for a Manufacturer, Exporter and Supplier.
- All transactions we do are legal and we stringently abide by our countries laws.
- · We bring forth a wide range of products.





ULTRA WATER FILTRATION SYSTEM

Our **ULTRA WATER FILTRATION SYSTEM** is highly effective in removing microorganisms and fine physical particulates during post treatment. Our Water Filtration System is known for its technological advancement and is highly used as a pre-treatment to the existing reverse osmosis and post-treatment of RO – EDI or DM plant. In post and pre-treatment, the membrane, which is used, is of KOCH. Our Ultra Water Filtration System functions on the principle of cross flow filtration.

APPLICATIONS:

- · Generation of surface potable water.
- Pretreatment to existing Reverse Osmosis Plants for TVC and pseudomonas
- Removal of colloidal silica from surface water in the feed water
- · Reduction of BOD, COD and TSS from Effluent water
- · Post treatment of DM plant and ROEDI for reduction of microbial count







RO EDI WATER TREATMENT PLANT

Our company is recognized as one of the reliable Manufacturers, Exporters and Suppliers of **RO EDI WATER TREATMENT PLANT**. This Water Treatment Plant is fabricated by our skilled professionals who make use of high quality metal components that are procured from trusted vendors. Optimum quality, less maintenance, easy installation, corrosion resistant and long functional life are some of the salient features of our RO Water Treatment Plant.

SALIENT FEATURES:

- Complete with compact skid mounted system
- Instruments of Forbes Marshall and Emerson
- Easy installation
- · Allen Bradley or Delta make PLC
- DOW Membrane and lonpure EDI
- How water sanitizable system
- Valves will be of Avcon make.
- Support beyond services
- Documentation DQ, IQ, OQ and MOC and test and calibration certificates
- Proper training to manpower for easy and trouble free operation







RO DM WATER TREATMENT PLANT

Our Demineralized Water System produces ion-free water, based on the principles of ion exchange, degasification, and polishing. Our company is identified as one of the reliable Manufacturers, Exporters and Suppliers of **RO DM WATER TREATMENT PLANT**. With adherence to international quality standards and norms, this Water Treatment Plant is fabricated with the help of our skilled and experienced professionals. Our RO – DM Plant is extensively used for steam, power, process, and cooling.







RO PLANT

Our **RO PLANT** act as a barrier to all kinds of impurities and microorganisms. Our Reverse Osmosis Plant is basically installed in a single skid of stainless steel 304 or MS Powdered coated. Our company is recognized as one of the noteworthy Manufacturers, Exporters and Suppliers of RO Plant. It is extensively used in mineral water plant, housing societies, chemical industries and many other areas.

SALIENT FEATURES:

- · Economical System available
- Complete with compact skid mounted system
- Easy installation
- Support beyond services
- Proper training to manpower for easy and trouble free operation







ELECTRODEIONIZATION SYSTEM

Our company is identified as one of the reliable Manufacturers, Exporters and Suppliers of **ELECTRODEIONIZATION SYSTEM**. This system is manufactured with the use of high quality metal components that bears excellent features. The regeneration process of our Electro deionization System is done during the natural operation and the best part is it does not require any kind of chemicals for restoration. Our Electro deionization is known for its simple operation, easy maintenance and long service life.

SALIENT FEATURES:

- Simple operation
- · Easy maintenance
- · Produces highly pure water
- · Long service life
- Economical
- · Available in Chemical or Hot water sanitizable type.
- · Complete automatic with PLC based system.







PURIFIED WATER DISTRIBUTION SYSTEM

SYSTEM. Our company is identified as one of the proficient Manufacturers, Exporters and Suppliers of Purified Water Distribution System. It is available in different specifications and we can also consider customized solutions for the same as per the specifications mentioned by buyers. Our Water Purifier Distribution System is fabricated using sophisticated technology.

STORAGE TANKS:

- Jacketed Storage Tanks. (with electrical heater or steam heated)
- Wetted parts in SS316L and non contact parts in SS 304

TUBES:

- Seamless or Semi seamless (Laser welded)
- SS 316L tubes with internal electro polished of Ra < 0.4
- Externally Buffed
- TG PRO, RATH GIBSON and Many other Makes







PURIFIED WATER STORAGE TANK

Based in Mumbai, India, we are listed amongst the trustworthy Manufacturers, Exporters and Suppliers of **PURIFIED WATER STORAGE TANK**. Because of its excellent features, our Purified Water Tank is extensively used in numerous industries. Our Water Purifier Storage Tank is known for its high efficiency, top performance and long functional life. Buyers are free to place bulk orders and we ensure their safe and timely execution.

TECHNICAL SPECIFICATIONS:

- All storage tanks comply with ASME (BPE) and ASME section VIII, Div 1 guidelines and manufactured as per cGMP guidelines
- Single / dual jacketed and limpet tanks are provided with suitable insulation and AISI 304 stainless steel cladding
- Option of Industrial steam (bolter steam), electrical immersion heaters / ceramic band heaters
- All contact parts are made of AISI 316L stainless steel and non-contact parts are made of AISI 304 stainless steel
- All wetted surfaces are internally electro-polished to 0.4 Ra or less
- The capacity vanes from 100 lit. to 20,000 lit.

RO WATER STORAGE TANKS

Are you in search of Wholesale **RO WATER STORAGE TANKS**? If yes, then you are at right place. Our company is recognized as one of the prominent Manufacturers, Exporters and Suppliers of RO Water Storage Tanks. Our manufacturing team makes use of high quality metal components and latest technology in order to fabricate highly efficient and top performance RO Water Tanks. We can process bulk orders.

TECHNICAL SPECIFICATIONS:

- All storage tanks comply with ASME (BPE) and ASME section VIII, Div 1 guidelines and manufactured as per cGMP guidelines
- Single / dual jacketed and limpet tanks are provided with suitable insulation and AISI 304 stainless steel cladding
- Option of Industrial steam (bolter steam), electrical immersion heaters / ceramic band heaters
- All contact parts are made of AISI 316L stainless steel and non-contact parts are made of AISI 304 stainless steel
- All wetted surfaces are internally electro-polished to 0.4 Ra or less
- The capacity vanes from 100 lit. to 20,000 lit.





WFI WATER STORAGE TANK

Our company stands tall as one of the prime Manufacturers, Exporters and Suppliers of **WFI WATER STORAGE TANK**. It is extensively acknowledged for its sturdy construction, tensile strength, high efficiency and compact size. We are offering wide range of WFI Water Tank to our buyers. We have huge distribution network all over the world because of which we are able to deliver retail as well as bulk orders within specified time frame.

TECHNICAL SPECIFICATIONS:

- All storage tanks comply with ASME (BPE) and ASME section VIII, Div 1 guidelines and manufactured as per cGMP guidelines
- Single / dual jacketed and limpet tanks are provided with suitable insulation and AISI 304 stainless steel cladding
- Option of Industrial steam (bolter steam), electrical immersion heaters / ceramic band heaters
- All contact parts are made of AISI 316L stainless steel and non-contact parts are made of AISI 304 stainless steel
- All wetted surfaces are internally electro-polished to 0.4 Ra or less
- The capacity vanes from 100 lit. to 20,000 lit.







MULTI COLUMN DISTILLATION PLANT

We have carved a niche as a trustworthy Manufacturer, Exporter and Supplier of MULTI COLUMN DISTILLATION PLANT. With the help of distillation process, this system helps in producing chemical free water. This Distillation Plant consists of multiple series in form of columns that are connected to each other. Based on CGMP guidelines and falling film technology this Water Distillation Plant is designed by our skilled professionals. Our distilled water meets the standards of FDA, EP, USP, IP and BP.

SPECIFICATIONS:

- Our compact and optimised design means low maintenance and low operational cost
- The unit and all its components are mounted on AISI 304 stainless steel skid
- All wetted path art made from AISI 316L stainless steel and rest are made of AISI 304 stainless steel
 All water contact surfaces are finished to Ra < 0.4 and are crevice free
- PLC based fully automatic control pane/ board Is provided with printer (optional)
- Double tube sheet construction for the first column, where boiler steam is present
- 5 years guarantee for columns and free replacement will be given if columns will be found cracked
- Capacity varies from 80 litres to 2000 litres







STEAM GENERATOR

We are offering excellent quality Pure **STEAM GENERATOR** that is fabricated with the use of optimum quality metal components. Our company is identified as one of the proficient Manufacturers, Exporters and Suppliers of Steam Generator. It is used to produce pure steam, which is free from endotoxin. Our Steam Generator is highly used for sterilization of storage tanks, fermenters, reactors and autoclaves. Tough, less maintenance, reliability and stability are the salient features of our Pure Steam Generator.

OTHER DETAILS:

- Specially designed to produce pure steam @ 2.5 3 kg/cm2 (142°C)
- Double tube sheet construction is provided in the first column as boiler steam is present
- · All tubes are seamless and electro-polished
- · The unit and all its components are mounted on AISI 304 stainless steel skid
- All wetted parts are made from AISI 316L stainless steel and rest are made of AISI 304 stainless steel
- All water contact parts are electro-polished (Ra < 0.4) and crevice free
- Low maintenance cost
- · PLC based fully automatic control panel board with fault detection system
- · Sterile steam passes through LAL test
- Available from 100 Kg/Hr. to 1000 Kg/Hr







CIP SYSTEM

We are offering high efficiency and top performance CIP SYSTEM at genuine rate. Our company is recognized as one of the proficient Manufacturers, Exporters and Suppliers of CIP System. This system is available in both automated and semi-automated models. We can consider customized solutions as per the technical specifications mentioned by buyers. Our CIP System is highly preferred in various industries, which include pharmaceutical, biotechnology, food and beverages.

SCOPE OF CIP UNIT:

- · CIP Tank / Tanks, Jacketed / Non-Jacketed
- Supply Pump / Return Pump
- Heater as required
- Dosing Tanks / Pumps
- Inter-connected Pipings / Valves / Instrumentation
- · Automation System / Control Panel
- SS Skid / SS Platform



SIP SYSTEM

Are you searching for Wholesale **SIP SYSTEM**? If yes, then you are at right place. Our company is identified as one of the proficient Manufacturers, Exporters and Suppliers of SIP System. Our production team makes use of high quality metal components and sophisticated technology in compliance with set industrial standards and norms. This system is highly used in pharmaceutical industries, biotechnology industries and food & beverage industries.

SCOPE OF MOBILE SIP UNIT & FEATURES:

- Pure Steam Header with PI, TI & Safety Valve
- Condensate Header with sterile steam traps unit and Temp. Sensor
- PLC Control Panel with Time / Temperature control program, printer, alarm etc. as required
- SS Mobile Stand with PU Castors
- Features encompassed with the system like meeting designing to cGMP criteria; orbital welding; automation as per MCA & USFDA 21 CFR Part 11 with 100% drain ability design criteria.
- Documented output of cleaning & sterilization cycles.
- The CIP System controls the cleaning "T.A.C.T" parameters of Temperature, Action (velocity / pressure), Chemical concentration and Time of exposure.





WASTE WATER RECYCLING SYSTEM

Get in touch with us, if you are looking for WASTE WATER RECYCLING SYSTEM. Our company is identified as one of the prime Manufacturers, Exporters and Suppliers of Waste Water Recycling System. Our Water Recycling Systems are effective enough to eliminate solid particles and microorganisms. It consists of UF followed by Reverse Osmosis. Our Waste Water Recycling System is employed for cooling towers, flushing, gardening and many more.

THE WASTE WATER RECYCLING SYSTEM APPLICATIONS ARE VARIED, LIKE:

- Pretreatment to existing Reverse Osmosis Plants for TVC and pseudomonas
- Reduction of BOD, COD and TSS from Effluent water



EFFLUENT WATER TREATMENT PLANT

If you are searching for Wholesale **EFFLUENT WATER TREATMENT PLANT** at nominal rate, then welcome to our company. Our company has carved a niche as one of the reliable Manufacturers, Exporters and Suppliers of Effluent Water Treatment Plant. This Water Treatment System is highly preferred in the market because of its robust construction, high efficiency, less maintenance and long service life. We can process bulk orders.

SPECIFICATIONS:

- · Design & Execution Of Water & Wastewater Treatment Plants.
- Manufacturing Of Effluent Treatment Equipment & Air Pollution Control Equipment.
- Turnkey Projects In Effluent Treatment.
- Preparation Of Feasibility Reports & Characterisation Studies For Wastewater Treatment.
- Operation & Maintenance Of Pollution Control Plants On Contract Basis.
- Air Pollution Monitoring, Environmental Impact Assessment Studies & Preparation Of Environmental Audit Reports (Environmental Statement).
- Obtaining NOC/Air-Water Consents/Clearance From Environmental Angle From Various States And Central Govt. Authorities.
- Risk Analysis, Environmental Management Plan Studies.
- We Also Manufacture Twin Lobe Air Blower For ETP Application.







SEWAGE WATER TREATMENT PLANT

We are a renowned Manufacturer, Supplier and Exporter of **SEWAGE WATER TREATMENT PLANT** from Maharashtra, India. Our Water Treatment Plant is precision engineered and intricately designed making use of ultra-modern machines and techniques. It is widely used in laundry units, paper industry, textile processing industry and many others with the purpose to treat the polluted sewage water for protecting the environment. One can obtain our Water Treatment Plant at the best market prices.



DIAPHRAGM VALVES

Based in Maharashtra, India, we are actively functioning as Manufacturer, Supplier and Exporter of **DIAPHRAGM VALVES** all over the nation and overseas. We make all sorts of Stainless Steel Valves that are non-corrosive and long lasting. Our wide range of Diaphragm Valves is available in number of designs and models so as to cater to the different demands of our valuable buyers. They are offered by us at the cost-effective prices.

AVAILABILITY:

- Zero Dead Leg valve
- Diaphragm Valve
- Sampling valves
- Ball valves
- Non Return valves etc







SANITARY CENTRIFUGAL PUMPS

We are a reckoned Manufacturer, Supplier and Exporter of SANITARY CENTRIFUGAL PUMPS in Maharashtra, India. We make use of top-notch quality metal that is non-corrosive and durable for their fabrication. The design that we make available has the capability to ease the flow of liquid. The Pumps are intended to be used in diverse pharmaceutical, food processing, beverages, dairy and other allied industries. Order big or small, timely delivery is assured!



ZERO DEAD LEG VALVES

The company is affianced in making available robust built and compactly designed **ZERO DEAD LEG VALVES** to all the worthy buyers. Being a reputed Manufacturer, Supplier and Exporter, we consider quality as our prime focus and so we use quality checked stainless steel for their designing. To accomplish diverse needs of the buyers, we make available Zero Dead Leg valves in a wide spectrum of specifications.

AVAILABILITY:

- · Zero Dead Leg valve
- · Diaphragm Valve
- · Sampling valves
- · Ball valves
- Non Return valves etc







SANITARY PIPES FITTINGS

We are a recognized Manufacturer, Supplier and Exporter of SANITARY PIPES FITTINGS in Maharashtra, India. All the Sanitary Pipes and Fittings that we deal in are internally electro polished and externally buffed. The Sanitary Pipes Fittings are provided by us in number of models and specifications in order to meet variegated demands of the buyers. Over the years, we have acquired maturity in handling small as well as bulk orders of Pipes Fittings delivering the same within the promised timeframe.

OUR SANITARY PIPES FITTINGS ARE AVAILABLEIN:

- SS316L pipes and fittings
- SS 316LTC Union
- SS 316L Tee, Bend, reducers, flanges etc.
- TC Gaskets of either silicon or PTFE



VENT FILTER

The **VENT FILTER**, offered by us, is designed by our team of professionals having years of experience and strong tie-ups. Long service life, easy to use and low maintenance are the prime features of our Vent Filter. Our Filter is commonly used in the processes wherever hygiene and sterility are of paramount importance. As far as the cost is concerned, it is provided by us at the minimal prices. We are a celebrated Manufacturer, Supplier and Exporter of Vent Filter in Maharashtra, India.

FEATURES:

- Durable
- Easy to use
- Low maintenance

OTHER DETAILS:

- Bio-processing & pharmaceutical process applications
- Water For Injection (WFI) related processes and WFI storage tanks
- Purified water related processes and purified water storage tanks
- Fermentation
- Product recovery
- Filtration & purification processes
- Any other tanks & vessels







RO MEMBRANES

Get in touch with us for obtaining quality approved and robust built **RO MEMBRANES!**We are a well-known Manufacturer, Supplier and Exporter of RO Membranes in Maharashtra, India. We make available chemical sanitizable membranes, low fouling membranes and many other types of RO Membranes that are made up of dow, hradranautics, koch, hyflux. Buyers are free to place bulk orders of RO Membrane with us and we deliver them well in time.

AVAILABILITY:

- Chemical Sanitizable Membranes
- · Hot Water Sanitizable Membranes
- · Low Fouling Membranes
- Low Energy Membranes



UF MEMBRANES

Based in Maharashtra, India, we are actively engaged in manufacturing, supplying and exporting top of the line quality **UF MEMBRANES** all over the globe. We make available the UF Membranes made up of dow, hradranautics, Koch and hyflux. They are carefully fabricated by our team of professionals keeping in mind strictly the laid quality norms. They are provided by us at the most discounted prices.

AVAILABILITY:

- Chemical Sanitizable Membranes
- · Hot Water Sanitizable Membranes
- Low Fouling Membranes
- Low Energy Membranes







ION EXCHANGE RESINS

We are indulged in making available superior quality **lon Exchange Resins** to all our valuable buyers. We are a reliable Manufacturer, Supplier and Exporter of lon Exchange Resins from Maharashtra, India. We make available lon Exchange Resins of Rohm and Haas, Dow, lon exchange and Thermax. They are provided by us in Activated Carbon – IV 500, 900 and 1100, Filtering sand (16/32), MnO2, Crush Gravels & Pebbles and many others. They are obtainable at cost-effective prices.

AVAILABILITY:

- Softener resin
- Cation and Anion resin
- · Super charged Mixed bed resin
- Filtering sand (16/32)
- Anthracite
- Activated Carbon IV 500, 900 and 1100
- MnO2
- Garnet
- Crush Gravels & Pebbles



FILTERING MEDIA

One can contact us for obtaining top-notch quality **FILTERING MEDIA!** We are a reckoned Manufacturer, Exporter and Supplier of Filtering Media in Maharashtra, India. Our wide assortment of Filtering Media is inclusive of Softener resin, Cation and Anion, Anthracite, Garnet, Crush Gravels & Pebbles and many others. We have in our stock Industrial Resins of Rohm and Haas, Dow, Ion exchange and Thermax make. It is provided by us at nominal prices.

AVAILABILITY:

- Softener resin
- Cation and Anion resin
- · Super charged Mixed bed resin
- Filtering sand (16/32)
- Anthracite
- Activated Carbon IV 500, 900 and 1100
- MnO2
- Garnet
- Crush Gravels & Pebbles





CONDUCTIVE INDICATOR

Located in Maharashtra, India, we are actively functioning as Manufacturer, Exporter and Supplier of **CONDUCTIVITY INDICATOR** all over the globe. The Conductivity Indicator that we make available is designed by our team of adroit engineers under the stringent supervision of experts. We are engaged in making available conductivity indicator cum controller cum transmitter. It is available with us in range is 0–500 microsiemens/cm. One can easily check the temperature on the display as and when required with the help of this instrument.



ORP INDICATOR

We have a strong foothold as Manufacturer, Supplier and Exporter of **ORP INDICATOR** in Maharashtra, India. Backed by a team of skilled and qualified engineers, we are capable in making available superior quality ORP Indicator. The accuracy it provides in the checking the quality of the water is impeccable. It efficiently provides information of the pH level, temperature and the ORP of the water. We are eminent in offering ORP indicator cum controller cum transmitter ranging from -1900mv to +1900mv.







PH INDICATOR

Leveraging on our rich industry experience and strong tie-ups, we are a proficient in offering top-notch quality and precisely designed **PH INDICATOR** all over the world. We are a top-notch Manufacturer, Supplier and Exporter of PH Indicator from Maharashtra, India. It is fabricated making use of sophisticated machines and latest technology. Our PH Indicator is strictly tested for its reliability and accuracy many a times. We can make available PH Indicator cum controller cum transmitter ranging from 0 to 14 and that too at reasonable rates.



FLOW INDICATOR

We have made our mark as Manufacturer, Supplier and Exporter of FLOW INDICATOR from Maharashtra, India. We deal in flow indicator cum controller cum transmitter ranging from 0 to 10000ltrs/hr. It is precision engineered and intricately designed by our team of adroit professionals under the stringent supervision of experts. Our Flow Indicator is sturdy built and is compact in design. It can be purchased from us at the most discounted prices.







TEMPERATURE INDICATOR

The **TEMPERATURE INDICATOR** cum controller cum transmitter is available with us ranging from 0 to 500 Deg C. It is offered by us in various models with variations in temperature ratings and styles. It is designed to support an indication of a certain product being exposed to specific temperature ranges. Our Indicator shows red when the particular product gets exposed to either thawing or freezing conditions with an accuracy of +2/-2 degree C. Order big or small, timely delivery is assured!





































MR. NILESH



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