FLOCON
INDUSTRIES PVT LTD
HIGH PURITY WATER SYSTEMS & EQUIPMENTS

40
YEARS OF TRUST



COMPANY BROCHURE

Certification Standard : ISO 9001:2015



40
YEARS OF TRUST

Engineering Purity, Delivering Trust.

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About Us.

Introduction

With a legacy of 40 years, Flocon Industries Pvt. Ltd. is a trusted provider of high-purity water systems and clean utility solutions for the pharmaceutical, biotechnology, healthcare, food & beverage, and industrial sectors. Being honed as high-purity water specialists, we engineer Purified Water Systems, RO-EDI Systems, Water for Injection (WFI) Generation, WFI Storage & Distribution Systems, Pure Steam Generators, and complete turnkey clean utility projects.

Committed to quality, innovation, and customer success, we deliver solutions designed to meet global standards including GMP, USFDA, USP, WHO, and ASME BPE. From engineering and manufacturing to installation, validation, and lifecycle support, we partner with our clients to provide reliable, compliant, and efficient utility systems that ensure product quality and long-term operational excellence.

Our Story

The Inception Of Flocon Industries

Coming from a humble background, Christopher Fonseca was a motivated figure who always thought about growth opportunities in every sector he worked in. He was a natural entrepreneur; in spite of getting rejected from Otis, he never gave up on his ambitions. Having the drive to build a venture of his own, he took a loan of INR 3000 from his family, INR 1000 from his father and INR 2000 from his sister Lavina to start a business that carried out fabrication and buffing of stainless steel utensils for the steel market in Mumbai. His honest efforts grew the business from 3 workers to 44 workers within a short span of time. Additionally, he earned his recognition from a trader in the town-side steel market as "K.T.", which became his code name and identity in the market. During his regular visits to the steel market, he identified growing opportunities in India's emerging pharmaceutical, dairy, and beverage industries.

On one Saturday evening, while paying wages to his workers, his friend Daniel, who was working in Flo Control came to meet him. He had an idea for a company that would supply hygienic process equipment to industries. Understanding the gap in the market and recognising the increasing demand for hygienic process equipment, Christopher Fonseca decided to invest his time and money, thus founding Flocon Industries Pvt. Ltd. in 1986. Christopher got his first order of INR 700 from Cipla, which was completed on two Sundays with the help of Daniel, a welder and a solderer. Flocon Industries climbed to success with bigger orders from renowned names such as Wockhardt and Pepsico. In 1994, Flocon Industries ended its partnership with Daniel, but the company kept getting stronger in numbers and manpower. Over the years, the company grew with the design and fabrication of sanitary valves, sanitary centrifugal pumps, and sanitary process piping systems, thus laying the foundation of what would become a trusted process engineering solutions company — Flocon Industries Pvt. Ltd.



Our Growth Story

1986

Founded with a focus on manufacturing sanitary valves, sanitary centrifugal pumps, and process piping solutions.

1996

Expanded into the design, manufacturing, installation, and commissioning of Purified Water Storage & Distribution Systems.

2011

Entered the Purified Water Generation Systems segment with complete turnkey solutions.

2016

Successfully executed the first international project for Purified Water Generation, Storage & Distribution Systems in the Philippines.

2019

Transitioned from a proprietorship firm to Flocon Industries Pvt. Ltd., strengthening the organisation for future growth.

2024

Expanded capabilities into the design, manufacturing, installation, and commissioning of WFI (Water For Injection) and Pure Steam Generation Systems.

2026

Marking 40 years of excellence with the launch of a new 30,000 sq. ft. manufacturing facility in Naigaon, Mumbai.

Mission

To empower our clients to achieve superior process outcomes, delivering benchmark-grade systems at commercially competitive value that benefit humankind. We build trust by constantly improving our engineering, automation, and purification technology, creating a respected, socially responsible company known for excellence.



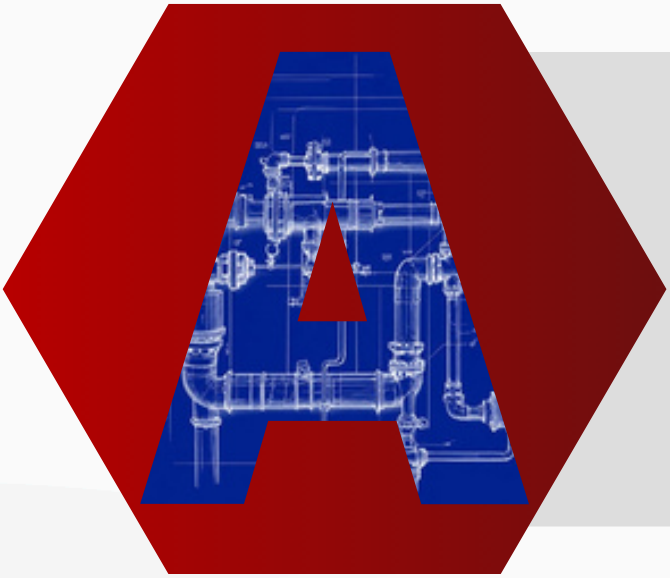


Vision

In the next decade, Flocon Industries aims to become India's most trusted name in high-purity engineering and carry that trust onto the world stage, representing our nation. Through partnerships built by exceeding industry performance standards, we envision ourselves as a symbol of trust, respected by our customers, valued by our people, and relied upon by the communities we serve.

FLOCON
INDUSTRIES PVT LTD
HIGH PURITY WATER SYSTEMS & EQUIPMENTS

Our Growth Mantra



Adapt

We analyze your unique plant processes, water chemistry, and compliance needs to design high-purity water systems. Built around your facility constraints and expansion goals, our tailored solutions keep you compliant, adaptable to change, and ready for future growth.

Engineer

With 40 years of expertise, we engineer reliable, quality-compliant water systems anchored in purity, stability, and sustainability. Our efficient resource utilization eliminates unnecessary expenses, delivering cost-effective performance, maximized operational efficiency, and lower total cost of ownership.





Optimise

Delivering a system is only the beginning. From commissioning through lifecycle service, we optimize performance via preventive maintenance and intelligent automation. Our sustainable design minimizes water reject rates and resource waste, keeping your system compliant and reducing total cost of ownership.

Our Team

Led by 4 decades of growth, we have assembled a team of engineers, skilled workers, and technicians through stringent hiring processes that focus on system knowledge and field experience. Our team members primarily consist of specialist engineers & skilled technicians who supervise manufacturing and system installation right from the blueprint stage to the final commissioning. Maintaining pharmacopoeia standards, all our solutions and equipment undergo rigorous quality audits before the final dispatch process, thus ensuring your production line operates with optimum operational standards and maximum efficiency throughout the entire operation lifecycle.



KUNAL FONSECA

TECHNICAL DIRECTOR



CHRISTOPHER FONSECA

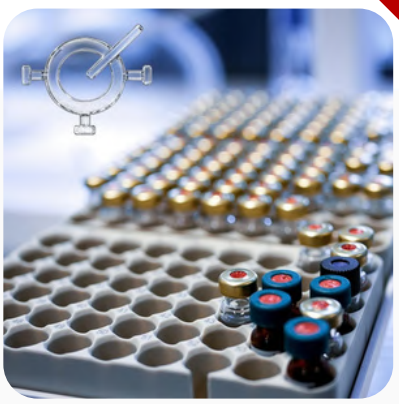
MANAGING DIRECTOR



HELEN FONSECA

DIRECTOR

Industries We Serve



Pharmaceutical



Food, Dairy & Beverage



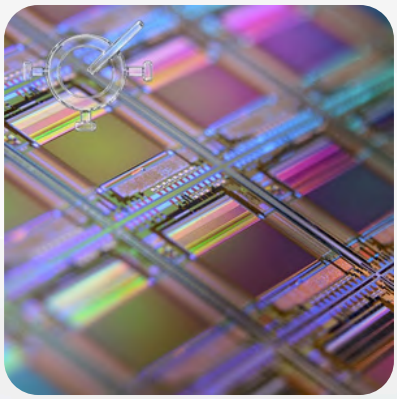
Chemical Manufacturing



Textile Manufacturing



Cosmetics



Semiconductor Manufacturing



Healthcare



Automobile



Power Generation



Solar Panel Manufacturing

The Purity Difference



40 Years Of Expertise

We bring 40 years of proven engineering solutions to the world's demanding, compliance-regulated industries — Expertise that your plan can rely on.



Trusted By Industry Leaders

From pharmaceutical majors to global FMCG brands, our systems operate in process facilities where water quality is maintained with zero margin for impurity error.



End-To-End Lifecycle Service

From pretreatment to WFI, pure steam to automation — We are your dependable partner across the entire system lifecycle for systems, equipments and after sales service.



Engineered For Compliance

Our systems are designed audit-ready in accordance with standard regulations and validated against FDA, EU GMP, and WHO guidelines, with full DQ/IQ/OQ documentation support.



Bespoke Plant Solutions

We understand that operational factors vary from plant to plant. Thus, we provide a bespoke system that is designed around your feed water, layout, and production targets.



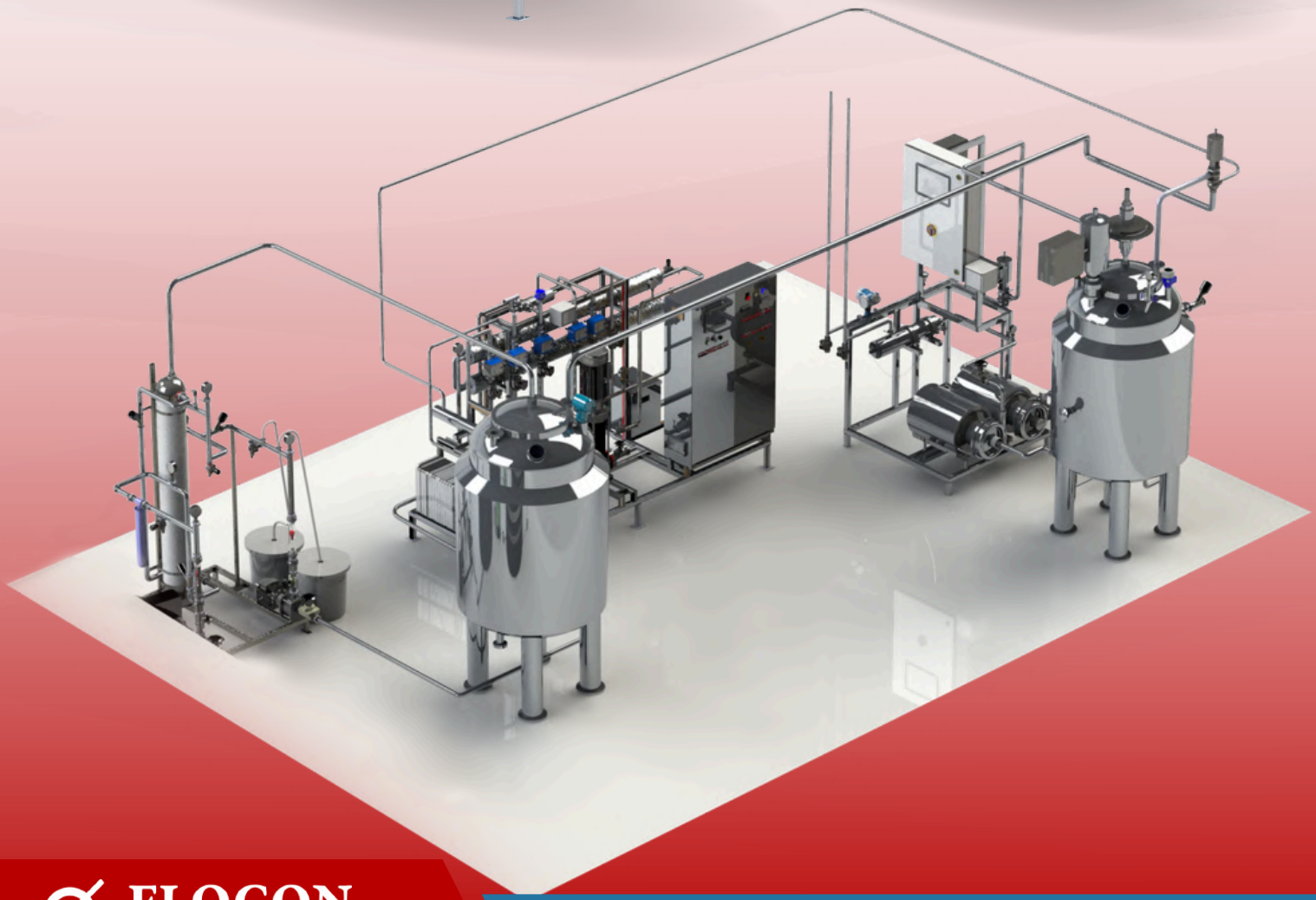
Dedicated Maintenance Support

We offer responsive AMC plans and engineers well-versed with your systems — because we are accountable for your uptime in business.

Our Solutions









Pre-Treatment Systems

Flocon Industries' water Pre-Treatment System solution is a critical component of the pharmaceutical water purification process, designed to condition raw water before it enters advanced purification stages such as Reverse Osmosis (RO), Ultrafiltration (UF), Electro-Deionization (EDI), Distillation, or Water for Injection (WFI) systems. Our pre-treatment systems are optimised to target and primarily remove suspended solids, turbidity, hardness, chlorine, organic contaminants, colloidal particles, dissolved gases, and microbial load that can adversely affect downstream purification equipment efficiency and final output high-purity water quality. Our pre-treatment systems are engineered using advanced filtration technologies, pharmaceutical-grade materials, and intelligent automation to ensure consistent water quality, operational reliability, and compliance with global pharmacopeia regulations and standards.

System Parameters

Parameter	Typical Target
Turbidity	< 1 NTU
Free Chlorine	< 0.1 ppm
Hardness	< 5 ppm
Iron	< 0.1 ppm
SDI	< 3
pH	6.5 – 8.5
Conductivity	As per feed water quality
Suspended Solids	Minimal
Microbial Load	Controlled

Features

- GMP-Compliant Design.
- Designed to meet current USP/BP/EU pharmacopoeia standards and WHO / CGMP requirements.
- SS304 / SS316L Construction.
- Fully Automatic Operation.
- PLC & SCADA Integration.
- Compact Skid-Mounted Design.
- Low Maintenance Requirements.
- Energy-Efficient Operation.
- Future Expansion Capability.
- Complete DQ/IQ/OQ validation package along with supporting documentation, followed by protocol execution support.







Potable Water Generation/ Reverse Osmosis (RO)

Potable Water Generation/Reverse Osmosis (RO) systems from Flocon Industries offer a cost-effective and sustainable solution for generating high-purity water. Our portfolio of Industrial Reverse Osmosis(RO systems) is engineered and optimized for large industrial manufacturing, medium-sized commercial processing applications and small laboratory applications. Having optimised our designs over the years, our Potable Water Generation/Reverse Osmosis (RO) systems can achieve TDS as low as 50 ppm for multiple applications such as drinking, Industrial washing, paint shop, boiler feed, utilities, etc. Catering to your requirement we provide bespoke solutions that are manufactured for a wide range of flow rates from 100LPH (26GPH) to 15,000LPH (3960GPH). Manufactured using hygienic design principles and standard accepted materials, RO systems ensure compliance with cGMP, US FDA, WHO, and global pharmacopoeia requirements, including USP, EP, and IP standards, to be industry-ready.

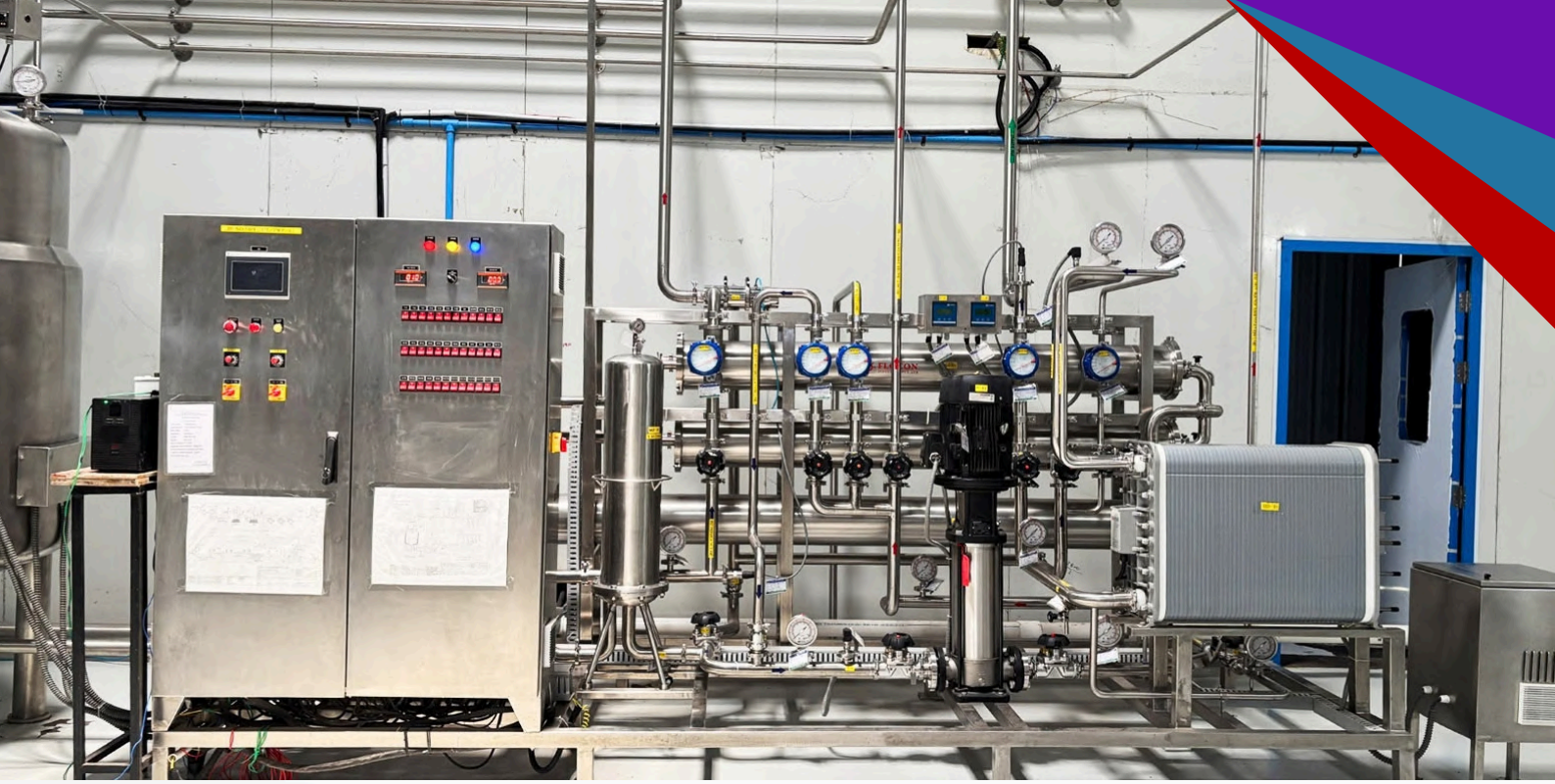
System Parameters

Parameter	Potable Water(POW)
pH	5 to 8
Conductivity / TDS	<450 µS/cm / < 300 ppm
Pathogens	Absent
Total microbial count	<100 cfu/ml
Capacities (Customizable)	As per Requirement

Features

- Complete DQ/IQ/OQ validation package, followed by protocol execution support.
- Highly effective cleaning system.
- Heat Sanitizable: hot water or steam arrangements available for post-treatment.
- PLC-based controls.
- ≤0.4 Ra SS316L Electropolished permeate piping or PVC piping available. 304 Stainless steel skid.
- Premium valves and instruments.
- High membrane cross-flow velocity, reduces fouling.
- Unit is completely piped, wired and assembled on skid at the factory, which reduces installation costs and start-up time.
- Permeate sample ports for each Pressure Housing.
- Designed to meet current USP/BP/EU pharmacopoeia standards and WHO / CGMP requirements.





Purified Water(PW) Generation System

Purified Water(PW) Generation System by Flocon Industries is an advanced engineered solution, designed to consistently produce Purified Water (PW) within defined pharmacopoeial limits and stringent quality standards, while maintaining operational efficiency. Our solution begins with a detailed analysis of feed water characteristics, including parameters such as conductivity, Total Dissolved Solids (TDS), hardness, silica, microbial load, Total Organic Carbon (TOC), pathogens and seasonal variations. Based on these input parameters, we engineer and integrate an optimised treatment process with effective monitoring and output control to ensure reliable and reproducible water quality.

Our Purified Water generation process typically incorporates a combination of advanced technologies, including Pretreatment Systems, Softening, Reverse Osmosis (RO), Electro-deionisation (EDI), Ultrafiltration (UF), Membrane Degassing, etc. Each stage is carefully designed to control critical quality attributes and consistently meet the required specifications. To maintain standardised water quality throughout the lifecycle, our Purified Water system is designed with hygienic construction, optimised flow velocities, dead-leg minimisation, automated sanitisation, and validated systems. This approach ensures that the generated water consistently remains within specified limits from generation to point of use. Flocon systems consistently generate and maintain key process parameters such as:

- Conductivity
- Total Organic Carbon (TOC)
- Microbial Count and Endotoxin Levels
- Flow Rate, Pressure, and Temperature

Our integrated automation systems, online instrumentation, and intelligent control systems enable real-time monitoring, providing you with a bird's-eye view of the entire system operation. Additionally, Data logging, alarm management, and complete traceability ensure compliance with cGMP, US FDA, WHO, and global pharmacopoeia requirements, including USP, EP, and IP standards.

Features

- The unit is piped, wired and assembled on skid at the factory which reduces installation costs and start-up time.
- Distribution pumps are provided with Variable Frequency Drive (VFD).
- Heat sanitizable: arrangements available for microbial control.
- Complete DQ/IQ/OQ validation package and supporting documentation, followed by protocol execution support.
- ≤0.4 Ra SS316L Electropolished permeate piping.
- 304 Stainless steel skid.
- Premium quality valves and instruments.
- Sophisticated safety interlocks and logics.
- 21 CFR Part 11 SCADA Systems available
- Reliable Pre-treatment solutions as per feed water parameters.
- PLC integration-based controls.
- Designed to meet current USP/BP/EU pharmacopoeia standards and WHO / CGMP requirements.

System Parameters

Parameter	Specification
Flow Rates	250 LPH - 20,000 LPH
Feed Water Quality	Pre-treated water
Product Water Quality	USP / EP / IP Standards
Conductivity	≤ 1.3 µS/cm @ 25°C
TOC	≤ 500 ppb
Total Microbial Count	< 100 CFU/ml
Pathogens	Absent
RO Recovery	65 – 80 %
Operating Pressure	1 – 15 bar
Operating Temperature	15 – 35°C
Sanitization Method	Hot Water (80-85°C)





Purified Water (PW) / Water for Injection (WFI) Storage & Distribution System

The Purified Water / Water for Injection (WFI) Storage & Distribution System series by Flocon Industries is a GMP-compliant solution designed for hygienic storage, continuous circulation, and safe distribution of purified water or WFI, with high operational efficiency. We analyse your requirements to provide you with a cost-effective system engineered with SS316L Stainless Steel construction, automated monitoring systems, and a fully drainable sanitary design that eliminates contaminants and provides your operations with purified water output.

Our systems are designed in accordance with regulatory compliance to meet key governing standards for purification through strict limits on conductivity, TOC, endotoxin, and bioburden. Our closed loop recirculation process maintains a return velocity of NLT 1.2 m/s, which prevents biofilm formation and maintains temperature-based bioburden control for hot loops. This ensures your operations receive consistent pure water quality with total microbial growth control. We understand the value of finite resources; this thought process is reflected in our system design, optimised in accordance with ESG norms for low wastewater ratios and longer life cycles without compromise on quality. Thus, you get a purified water solution that supports reliable, uninterrupted process operations with optimised efficiency and validation-ready performance. Our systems incorporate Integrated automation, online instrumentation, and intelligent control systems enabling real-time monitoring. Additionally, data logging, alarm management, and complete traceability ensure compliance with cGMP, US FDA, WHO, and global pharmacopoeial requirements, including USP, EP, and IP standards.

Our systems are designed and optimised with features that safeguard your product quality, medical safety, and process integrity, making our systems ideal for pharmaceutical, Injectables, biotech, and healthcare industry applications.

Features

- The unit is piped, wired and assembled on a skid at the factory which reduces installation costs and start-up time.
- Distribution pumps are provided with a Variable Frequency Drive (VFD).
- Heat sanitizable: hot water or steam arrangements available.
- PLC integration-based controls.
- Complete DQ/IQ/OQ validation package along with supporting documentation, followed by protocol execution support.
- ≤0.4 Ra SS316L Electropolished permeate piping.
- 304 Stainless steel skid.
- Premium valves and instruments.
- Sophisticated safety interlocks and control logics.
- 21 CFR Part 11 data logging optional.
- The complete system is fully drainable with zero dead legs in pipe routing.
- Complete lifecycle AMC support.
- Designed to meet current USP/BP/EU pharmacopoeia standards and WHO / CGMP requirements.

System Parameters

PARAMETER	PURIFIED WATER (PW)	WATER FOR INJECTION (WFI)
pH	5 to 7	5 to 7
Conductivity	<1.3 (µS/cm) @ 25°C	<1.3 (µS/cm) @ 25°C
Total Organic Carbon	< 500 ppb	< 500 ppb
Pathogens	Absent	Absent
Total microbial count	<100 cfu/ml	<10 cfu/100ml
Endotoxin	NA (<0.25 EU/ml for Endotoxin free PW)	<0.25 EU/ml
Capacities (Customizable)	As per Requirement	As per Requirement





Thermopoint - Point of Use Cooler

ThermoPoint™ POU Cooler by Flocon Industries is a compact, hygienic, and fully drainable Point-of-Use (POU) Water for Injection (WFI) cooling solution designed for pharmaceutical and biotech applications requiring ambient or thermally controlled supply of purified water. Engineered with SS316L electropolished construction and a sanitary heat exchanger, ThermoPoint ensures rapid cooling while maintaining the highest standards of sterility, CGMP, ASME BPE, and ISPE compliance. Its integrated PLC/SCADA compatibility, SIP capability, and optimised sanitary design help minimise microbial risk, support validation requirements, and ensure reliable delivery of cooled WFI directly at the point of use. The ThermoPoint™ POU Cooler is designed as per ISPE & WHO guidelines and optimised for sterility and control, making it ideal for Good Manufacturing Practice (GMP) certification process applications.

System Parameters

Flow Rate Range	100 – 6000 LPH (customizable)
Inlet Temperature	Up to 85°C
Outlet Temperature	20°C – 35°C (adjustable)
Heat Exchanger Type	Sanitary (SS316L) Shell and Tube
Surface Finish	≤ 0.4 µm Ra (electropolished)
Valve Type	Aseptic Diaphragm Valves
Automation	PLC with HMI Interface
Control Features	Temperature, Flow & Pressure Monitoring (As Per requirement)
Instrumentation	RTD Sensors, Pressure Transmitters, Flow Meters (As Per requirement)
MOC	SS316L (Product Contact Parts)
Utility Requirement	Chilled Water (8°C – 12°C)
Mounting	Skid-Mounted / Wall-Mounted Options

Features

- Built for GMP applications.
- Designed as per ISPE & WHO guidelines.
- Optimized for sterility and control. Flow Rate Range 100 – 6000 LPH (customizable).
- Inlet Temperature Up to 85°C. Outlet Temperature 20°C – 35°C (adjustable).
- Utility Requirement Chilled Water (8°C – 12°C).
- Heat Exchanger Type - Sanitary (SS316L) Shell and Tube.
- Automation - PLC with HMI Interface.
- Control Features Temperature, Flow & Pressure Monitoring (As Per requirement).
- Mounting - Skid-Mounted / Wall-Mounted Options.
- DQ/IQ/OQ Documentation Support, material traceability, followed by protocol execution support.
- Designed to meet current USP/BP/EU pharmacopoeia standards.
- Designed to meet WHO / CGMP requirements.







WFI Generation (MCDP)

Flocon’s WFI Generation System using MCDP (Multi-Column/Effect Distillation Plant) converts suitably pretreated pharmaceutical water into Water for Injection (WFI) through a controlled process of evaporation, vapour separation and condensation. Designed with sanitary SS316L construction and optimised for hygienic operation, our WFI systems ensure reliable performance, superior product quality, and long-term operational efficiency. Leveraging advanced thermal technologies, hygienic engineering, and intelligent automation, Flocon delivers reliable and energy-efficient solutions that ensure uncompromised product quality, regulatory compliance, and operational excellence. Our system is designed in compliance with current pharmacopeial standards, including USP, EP, IP, and cGMP guidelines, ensuring the consistent production of high-purity Water for Injection and contamination-free water for critical manufacturing processes.Our WFI Generation Systems are designed to consistently produce pyrogen-free, microbiologically controlled Water for Injection for critical pharmaceutical and biotechnology applications.

Our systems deliver high-quality WFI suitable for:

- Intravenous (IV) Infusion
- Sterile Rinsing
- Drug Preparation
- Equipment Sanitization

Features

- Designed to comply with current USP, EP, BP/IP Pharmacopoeia requirements and CGMP guidelines.
- Product contact parts in SS316L stainless steel with electropolished internal surfaces (Ra ≤ 0.4 µm typical).
- Efficient separation of endotoxins and pyrogens through multi-stage evaporation and separation for MCDP.
- Multi-column falling-film distillation technology for production of pyrogen-free WFI.
- PLC-based controls with HMI/IPC operation.
- Integrated NCGR (degassing) system for removal of dissolved gases for PSG.
- Designed to meet requirements for dryness fraction, non-condensable gases and superheat testing.
- 304 Stainless steel skid.
  Premium valves and instruments.
- All required safety interlocks.
- 21 CFR Part 11 optional.
- Factory-assembled, piped, wired and skid-mounted for easy installation on site.
- Complete DQ/IQ/OQ validation package along with supporting documentation, followed by protocol execution support.

System Parameters

PARAMETER	RANGE / REQUIREMENT
Capacities	50 to 6,000 LPH
Feed Water source	RO/RO-EDI permeate
Conductivity	<1.3 µS/cm @ 25°C
Total Organic Carbon	< 500 ppb
Total microbial count	<10 cfu/100ml
Endotoxin	<0.25 EU/ml
Op Temp	135 to 90°C





Pure Steam(PS) Generation Systems

Flocon Pure Steam Generators are engineered to produce pharmaceutical-grade Pure Steam for sterilization and direct process applications where product contact or critical equipment decontamination is required. Optimized through practical application challenges, our design incorporates PLC-based controls for automation and an NCGR (degassing) system for the removal of dissolved gases. Additionally, we also provide the data logging capability to meet the 21 CFR Part 11 regulation for data monitoring and analysis. Manufactured using hygienic design principles and high-grade SS316L materials, our pure steam generators ensure compliance with cGMP, US FDA, WHO, and global pharmacopoeia requirements, including USP, EP, and IP standards, to be industry-ready.

Our systems ensure reliable, repeatable, and compliant operation to deliver high-quality, pyrogen-free Pure Steam suitable for:

- Sterilization-in-Place (SIP) applications
- Autoclaves and sterilizers
- Tank and vessel sterilization
- Bioreactor sterilization
- Process equipment sterilization
- Humidification systems in critical environments

Features

- Designed to comply with current USP, EP, BP/IP Pharmacopoeia requirements and CGMP guidelines.
- Product contact parts in SS316L stainless steel with electropolished internal surfaces (Ra ≤ 0.4 µm typical).
- Efficient separation of endotoxins and pyrogens through multi-stage evaporation and separation for MCDP.
- Multi-column falling-film distillation technology for production of pyrogen-free WFI.
- Integrated NCGR (degassing) system for removal of dissolved gases for PSG.
- Designed to meet requirements for dryness fraction, non-condensable gases and superheat testing.
- PLC-based controls with HMI/IPC operation.
- 304 Stainless steel skid.
- Premium valves and instruments. All required safety interlocks.
- 21 CFR Part 11 optional.
- Factory-assembled, piped, wired, and skid-mounted for easy on-site installation.
- Complete DQ/IQ/OQ validation package with supporting documentation, plus protocol execution support.

System Parameters

Parameter	Range / Requirement
Capacities	25 to 1,600 Kg/Hr
Feed Water	PW Confirming to USP/BP/EP
Conductivity	<1.3 µS/cm @ 25°C
Total Organic Carbon	< 500 ppb
Total microbial count	<10 cfu/100ml
Endotoxin	<0.25 EU/ml
Dryness Fraction	≥ 0.95 (EN 285)
Non-Condensable Gases	≤ 3.5% v/v (EN 285)
Superheat	≤ 25°C (EN 285)
Op Temp	140 to 110°C





Bacterial Endotoxin Reduction System/ Cold WFI Generation

Flocon's Bacterial Endotoxin Reduction System/Cold WFI Generation System is a compact customisable system engineered to produce Cold WFI efficiently through validated microbial-control measures while complying with regulatory accepted standards. Our systems are designed with sanitary SS316L construction using hygienic piping, sanitary valves and a membrane assembly suitable for pharmaceutical applications. Additionally, our systems are engineered to accommodate features such as automation with PLC control and data logging to comply with 21 CFR Part 11 if required.

The core stages of our system consist of a Reverse Osmosis (RO) system/Electrodeionization (EDI), Ultrafiltration (UF), UV irradiation, and WFI storage and distribution. The RO/EDI and the ultrafiltration (UF) membrane separation with a cut-off of ≤ 6,000–10,000 Da work in tandem with continuous monitoring and automated sanitisation to primarily reduce bacterial endotoxins present in the incoming feed water and protect the downstream WFI generation system. The UV irradiation destroys residual bioburden and prevents ozone residuals at the process point-of-use. Our systems account for continuous control of membrane integrity, differential pressure, microbial load and sanitisation to maintain WFI quality. Flocon's BERS/ColdWFI systems are process-validated with validation data and continuous monitoring to produce WFI output that meets current USP, EP, BP/IP Pharmacopoeia requirements and CGMP guidelines, making it suitable for pharmaceutical applications.



Features

- Designed to comply with current USP, EP, BP/IP Pharmacopoeia requirements and CGMP guidelines.
- Product contact parts in SS316L stainless steel with electropolished internal surfaces (Ra ≤ 0.4 µm typical).
- Efficient separation of endotoxins.
- PLC-based controls with HMI/IPC operation.
- 304 Stainless steel skid.
- Premium valves and instruments.
- All required safety interlocks.
- 21 CFR Part 11 optional.
- Factory assembled, piped, wired and skid-mounted for easy installation on site.
- Complete DQ/IQ/OQ validation package along with supporting documentation, followed by protocol execution support.

System Parameters

PARAMETER	RANGE / REQUIREMENT
Capacities	50 to 6,000 LPH
Feed Water source	RO/RO-EDI permeate
Conductivity	<1.3 µS/cm @ 25°C
Total Organic Carbon	< 500 ppb
Total microbial count	<10 cfu/100ml
Endotoxin	<0.25 EU/ml
Op Temp	135 to 90°C













Clean-in-Place(CIP)/ Sterilize-in-Place(SIP) System

Flocon Industries' Clean-in-Place(CIP)/ Sterilize-in-Place(SIP) System is a bespoke solution designed to sanitise equipment/systems efficiently to maintain process integrity. Our Clean-in-Place (CIP) function delivers automated, consistent, and effective surface cleaning of process vessels, pipelines, filters, and associated equipment, whereas the Sterilize-in-Place(SIP) function provides controlled thermal sterilisation using pure steam to eliminate microbial contamination and maintain aseptic conditions. By integrating advanced automation, recipe management, electronic batch records, and data integrity features, Flocon's CIP & SIP solutions significantly reduce manual intervention, minimize downtime, improve operational efficiency, and ensure consistent cleaning and sterilization performance. Our systems are designed to maintain product quality, support regulatory compliance, and enable efficient manufacturing operations across critical process applications. Our custom solutions are designed in compliance with cGMP, FDA, and 21 CFR Part 11 requirements, ensuring reliable, repeatable, and fully validated cleaning and sterilization of process equipment without the need for dismantling.





Features

- Designed and manufactured in accordance with CGMP and ASME BPE hygienic design principles.
- Fully automated operation with PLC-based control and HMI touchscreen interface.
- Recipe-driven cleaning and sterilization cycles with configurable process parameters.
- Automatic control of temperature, flow rate, pressure, conductivity, and cycle time.
- Integrated CIP and SIP functionality for cleaning and steam sterilization of process equipment and piping.
- Constructed using SS 316L for all product-contact parts with hygienic surface finish.
- Sanitary piping with orbital welding and hygienic fittings to eliminate dead legs.
- Multi-tank configuration available for detergent, purified water, WFI, and recovery systems.
- Chemical dosing system with controlled detergent concentration.
- Steam sterilization with automatic temperature control and validated holding periods.
- Integrated instrumentation including temperature transmitters, pressure gauges/transmitters, flow meters, conductivity sensors, and level sensors.
- Data logging, batch reporting, alarm history, and audit trail capabilities (optional 21 CFR Part 11 compliance).
- Compact skid-mounted construction for ease of installation and maintenance.
- Validation documentation support including DQ, IQ, OQ, FAT, SAT, and material certificates (as required).
- Designed for compatibility with pharmaceutical process vessels, reactors, mixers, storage tanks, transfer lines, and filling systems.

System Parameters

For CIP systems	
Critical Parameter	**Range / Requirement**
Water Quality	RO / PW / WFI
Conductivity	As Per Cleaning Requirement
Temperature	Ambient To 90°C
Detergent	Caustic Or Specialized Detergents
pH	11-13 For Detergent Cleaning.
Pressure	2-5 Bar
CIP Cycles	As Per Client Requirement

For SIP systems	
Critical Parameter	**Range / Requirement**
Steam Quality	Pure Steam
Conductivity	<1.3 µS/cm
Temperature	120 - 135°C
Pressure	1-3 BAR
SIP Cycles	As Per Client Requirement



Note: This is an AI generated image for visual reference only

Ultra Pure Water Generation

Flocon's Ultra Pure Water Systems are engineered to deliver consistently high-quality water for semiconductor and solar applications, and molecular-grade water for pharmaceutical, biotechnology, laboratory, and other critical applications.

These applications involve molecular-level process operations such as cell and tissue cultures, liquid chromatography, including high-performance liquid chromatography (HPLC), gas chromatography, inductively coupled plasma mass spectrometry (ICP-MS), and molecular biology, where purity directly impacts product quality and regulatory compliance. Designed with advanced technologies such as Reverse Osmosis (RO), Electrodeionization (EDI), UV oxidation, ultrafiltration, Ultrapure Resin, and sanitary SS316L/PVDF storage and distribution systems, our solutions ensure extremely low conductivity, low TOC, and effective microbial control during the entire system lifecycle management.

The output result is water with exceptional chemical, organic, and microbiological purity, suitable for processes requiring the highest standards of water quality. Our high-quality ultrapure water systems consistently achieve a resistivity of approximately 18.2 MΩ·cm, with TOC levels below 10 ppb and very low microbial counts to ensure you obtain excellent product quality with efficient utilisation of operational resources.

Features

- Designed to meet current USP/BP/EU pharmacopoeia standards and WHO / CGMP requirements.
- 18.2 MΩ·cm ultra-pure water quality for critical applications.
- Very low TOC for controlling organic contamination.
- Advanced microbial and endotoxin control for sensitive processes.
- Multi-stage purification and polishing designed around feed-water quality and application requirements.
- Continuous online monitoring of critical water-quality parameters.
- Sanitary construction using suitable high-purity materials and hygienic piping.
- Fully drainable system design to minimize stagnant water and contamination risks.
- Automated operation through PLC/HMI or SCADA.
- Alarm and trend monitoring for proactive system control.
- Data logging and audit-trail capability for regulated applications.
- Customizable capacity and configuration according to process requirements.
- Designed for semiconductor, solar, pharmaceutical, biotechnology, laboratory and other critical applications.
- Complete DQ/IQ/OQ validation package along with supporting documentation, followed by protocol execution support.

System Parameters

Parameter	Specification
Resistivity	Up to 18.2 MΩ·cm @ 25°C
TOC	Typically <10 ppb, application dependent
Microbial Count	Ultra-low microbial levels, as per application requirement
Endotoxins	Controlled to application-specific limits
Conductivity	Approximately 0.055 µS/cm @ 25°C at 18.2 MΩ·cm
Flow Rate	As per required system capacity
Particle Control	High-efficiency particulate removal



Note: This is an AI generated image for visual reference only



Process Automation

Flocon Industries delivers every high-purity water system with a fully integrated, automatic process automation platform that is engineered to eliminate operator dependence and ensure audit-ready performance across every stage of water purification. At the core of each system is a robust PLC-based control panel that orchestrates the complete process sequence based on programmed process logic. This encompasses pre-treatment, RO production, storage, distribution, and sanitisation. A touch-screen HMI provides operators with a control interface for real-time process oversight, manual control, and set-point adjustment. An IPC-based SCADA platform delivers plant-wide operational status and centralised data logging to analyse trends and provide regulatory-grade reporting.

Every system is engineered to meet 21 CFR Part 11 standards, incorporating time-stamped electronic records, role-based user access control, electronic signatures, and a tamper-evident audit trail. This ensures you receive complete data integrity and regulatory traceability for FDA, EU GMP, and WHO inspections. Features such as automated equipment interlocks, conductivity-triggered divert-to-drain logic, UV lamp failure protection, and low-flow shutdown sequences prevent out-of-specification water from reaching your point of use, ensuring consistent process quality. Additionally, real-time monitoring of conductivity, TOC, temperature, flow rate, pressure, and UV intensity supports continuous alarm management with configurable alert and action thresholds. Our systems are engineered for critical applications in accordance with global standards of excellence for control of water systems to decrease human dependence and increase process productivity.



Features

- 21 CFR Part 11 compliance control system available.
- Reputed quality of PLC, HMI and Drives from manufacturers like Rockwell Automation, Siemens, Schneider, and Delta.
- Control panel Logics are tested at factory before dispatch.
- SS304 Durable stainless steel construction for control panel housing.
- Critical parameters printing facility available.
- Premium quality of auto valves and control instruments for trouble free and long operating life.
- Data logging and 21CFR Part 11 compliance with IPC or desktop PC options available.

System Parameters

PLC Based Control Panel	
System parameters	**Typical Requirement**
Digital Inputs	Pump status, valve feedback, level switches, alarms
Digital Outputs	Pump start/stop, solenoid valves, actuators
Analog Inputs	Conductivity, temperature, pressure, flow, level
Analog Outputs	Control valves, VFD speed reference
Control Logic	Auto / Manual / Semi-auto
Interlocks	Pump, valve, pressure, level, temperature and process interlocks

HMI Based User interface	
System parameters	**Typical Requirement**
Equipment Status	Pump/valve/device status
Process Values	Flow, pressure, temperature, conductivity, level
Setpoints	Authorized adjustment of process setpoints
Equipment Control	Start/stop/open/close functions as permitted
User Levels	Operator / Supervisor / Engineer
Process Mimic	Graphical representation of piping/equipment

SCADA	
System parameters	**Typical Requirement**
Process Visualization	Graphical plant/process mimic
Real-Time Monitoring	Continuous parameter display
Event Logging	System/operator events
Reports	Batch/process/parameter/alarm reports
Audit Trail	Secure, time-stamped audit trail
Operating System	Validated OS configuration

Our Equipments



Spray Gun



Features

- High-performance and reliable operation.
- Built for durability and hygiene.
- User-friendly manual control.
- Efficient and cost-effective solution.
- Suitable for industrial cleaning applications

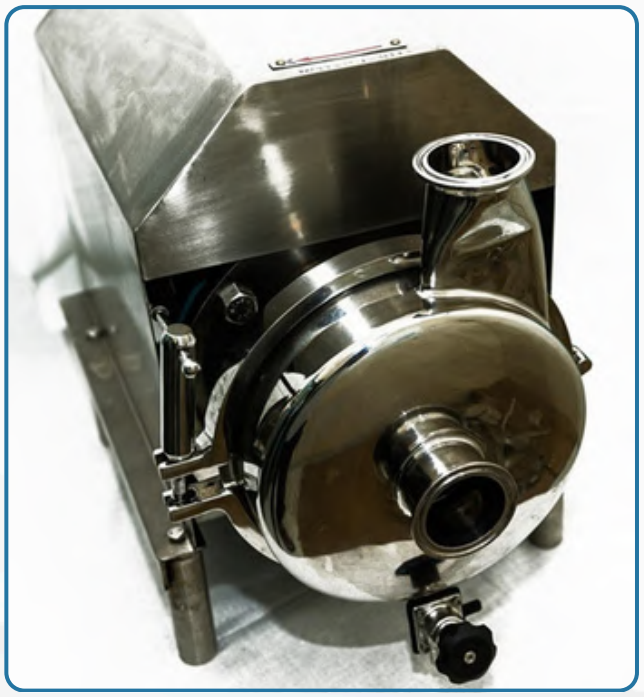
Flocon Industries Wash Down/ Spray Gun is a high-pressure, hygienic, in-line device engineered for general industrial use. It provides a uniform and consistently repeatable spray pressure pattern, ensuring optimal performance in demanding cleaning applications. The Sashdown / Spray Gun comprises a precision-engineered cast body, spring-loaded spindle, high-velocity nozzle, and a spindle seal ring. The assembly is completed through threaded joints, ensuring robustness and serviceability. Protective covers for Hot water application are provided for both the valve body and handle. Additionally, the gun is also available with Tri-clover & Hose Nipple attachments. The Spray Gun functions on a spring-loaded spindle mechanism where actuation of the hand lever pushes the spring-loaded spindle to discharge water; releasing it lets the spring reset and stop the flow.

Technical Specifications

Nozzle Size	6mm
Max. Operating Pressure	5 kg/cm2
Min. Operating Pressure	1 kg/cm 2
Max. Temperature (Internal)	120°C
Material of Construction (Contact Parts)	SS316L
Colour	Blue
Weight	~1 Kg

Designed to comply with current FDA/ISO/ASME/USP standards and CGMP requirements.

Sanitary Centrifugal Pump



Flocon Industries specialises in manufacturing customised high-quality centrifugal pumps, i.e., FCPs, designed to maintain operational sterility, support contamination-free fluid processing and integrate clean-in-place (CIP) systems. Our pumps are available in 1 HP, 2 HP, 3 HP, 5 HP, 7.5HP & 10 HP Motor configurations to suit your pressure requirements. The contact parts are made of SS316L, while non-contact parts are made of SS304, ensuring material durability, corrosion resistance, and compliance with global hygiene standards. Flocon Industries pumps incorporate motors from reputed brands like ABB, Crompton, and Hindustan for efficient flow and circulation, lowering the possibility of process disruption. Our pumps are designed in accordance with ASME BPE OD standards, making them suitable for Pharmaceutical, Dairy, Food and Beverage Processing industries, where reliability, cleanliness, and performance are critical.

Features

- Contact parts in SS316L.
- Hygienic and sanitary design for Pharma, Dairy, Food and Beverage Processing Industries applications.
- Equipped with drain provision for complete casing drainability after process and CIP/SIP applications.
- End Connections: As per client requirements (Tri-Clamp & SMS Union fittings).
- Smooth surface finish for easy cleaning and maintenance. Available in Internally electropolished Ra <0.4 µm.
- High efficiency and reliable performance.
- Leak-proof and robust construction.
- Motor enclosure made of SS304 for durability and corrosion resistance.
- Easy installation and low maintenance.
- Standard Motor makes.
- Hot water and steam sterilizable.

Technical Specifications

Pump Type	Centrifugal Pump (Sanitary Design)
Power Range	1 HP, 2 HP, 3 HP, 5 HP, 7.5HP, 10HP.
Material (Contact Parts)	SS316L
Surface Finish	Smooth / Hygienic Finish (Available with ≤0.4 Ra EP)
Seal Type	Mechanical Seal Carbon vs Tungsten Carbide
Mounting	Base Frame with legs, SS304

Designed to comply with current FDA/ISO/ASME/USP standards and CGMP requirements.

Sanitary Utility Piping and Clean Room Pendants



Flocon Industries designs and manufactures bespoke solutions as per your plant layout, ensuring reliable delivery of utilities exactly as required, improving operational efficiency and simplifying maintenance.

Flocon Industries manufactures GMP-compliant sanitary utility piping systems and bespoke cleanroom pendants, purpose-built for industries such as pharmaceutical, biotechnology, and food & beverage manufacturing environments where contamination control is Inviolable. Our sanitary piping systems are fabricated from SS316L stainless steel using precision orbital welding, internally electropolished to Ra ≤ 0.5 µm, and passivated to ASME BPE standards. This ensures a fully drainable, contamination-free utility infrastructure for purified water, WFI, pure steam,nitrogen, product transfer and process gases across your facility. Our cleanroom pendants are custom-engineered to consolidate and deliver multiple utility services such as purified water, WFI, and electrical supply to your GMP-classified production zone, while maintaining cleanroom classification standards.

Features

- SS316L pure steam piping support.
- SS316L / SS304 compressed air piping support.
- SS316L / SS304 potable water piping support.
- SS316L / SS304 nitrogen piping support.
- SS316L / SS304 vacuum piping support.
- SS316L / SS304 Interconnecting product piping support.
- Clean Room Utility Pendants. Orbital welded joints.
- Boroscopically inspected.



Designed to comply with current FDA/ISO/ASME/USP standards and CGMP requirements.



Sanitary Design Utility Valves

FLOCON
INDUSTRIES PVT LTD
HIGH PURITY WATER SYSTEMS & EQUIPMENTS



Ball Valve 3-Piece Design

Flocon Industries has extensive experience in the manufacturing of Sanitary Ball Valves. Our ball valve 3-piece design has a precision-made ball with full bore positioned inside the valve body and two PTFE valve seats and one retainer. It consists of a valve body and two body flanges, a ball fitting into sealing seats, and a stem connecting to a manual handle. The valve comes with standard Triclover ends, SMS union ends, and Butt weld ends. A manually operated handle with a 90° rotation of the valve stem enables open or closed valve operation. The handle cover is made out of a specially selected PTFE-grade material, which secures a hygienic and long lifetime of use. The valve design is constructed to enable access for cleaning and product recovery using pigging systems. Additionally, the internal valve retainer design enables assembly and disassembly for easy inspection, cleaning and maintenance. Our ball valve is designed with a bore diameter that matches the pipe inner diameter per the ASME BPE OD standards, making it best suitable for sanitary applications.

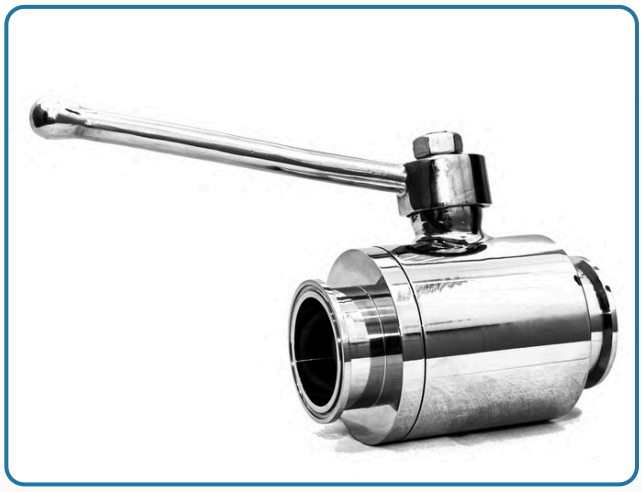
Features

- Reliable full-flow performance.
- Protects process equipment.
- Compact hygienic design.
- Easy to install.
- Highly reliable, self-acting valve.
- Prevents reverse flow.

Technical Specifications

Size	½″ to 4″ OD
Max. Operating Pressure	14 Bar
Max. Operating Temperature	140°C
Available Material of Construction	SS304, SS316L
Seat	PTFE
Surface Finish Internally	Ra <0.4 µm
External Finish Internally	Ra <0.8 µm

Designed to comply with current FDA/ISO/ASME/USP standards and CGMP requirements.



Ball Valve 2-Piece Design

Flocon Industries' 2-Piece Sanitary Ball Valve features a simplified two-part body with a main body and a single retainer, offering a compact, lightweight construction with fewer components and joints. This streamlined design reduces potential leak points and simplifies installation, especially in space-constrained layouts. The valve houses a full-bore, precision-machined ball that matches the pipe inner diameter per ASME BPE OD standards, ensuring smooth, pig-compatible flow with minimal turbulence and negligible pressure drop. Two PTFE seats provide a bubble-tight seal, while the 90° manual stem rotation allows quick, intuitive operation. Its economical build makes it well suited for standard isolation and utility applications, delivering reliable hygienic performance without unnecessary complexity in construction or upkeep. Because of its economical operational efficiency and its seal-tight isolation of fluids, gases, and steam, it's primarily used in Oil & Gas, chemical processing, pharmaceutical, HVAC, Food & Beverage, Dairy, and Power Generation industries.

Features

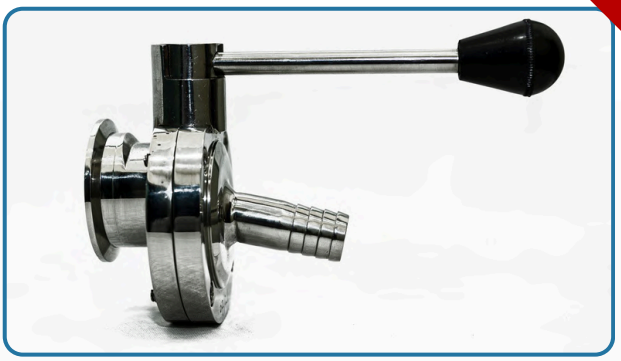
- Reliable full-flow performance.
- Compact hygienic design.
- Durable and water hammer-safe.
- Easy to clean.
- Versatile operation manual control.

Technical Specifications

Size	½″ to 4″ OD
Max. Operating Pressure	14 Bar
Max. Operating Temperature	140°C
Available Material of Construction	SS304, SS316L
Seat	PTFE
Surface Finish Internally	Ra <0.4 µm
External Finish Internally	Ra <0.8 µm

Designed to comply with current FDA/ISO/ASME/USP standards and CGMP requirements.







Butterfly Valve

Flocon Industries Butterfly Valve is a reliable, hygienic in-line valve for routing low and medium viscosity liquids in stainless steel pipe systems due to its substantial opening area and low flow resistance. Our butterfly valve construction consists of two valve bodies, a valve disc, bushings for the disc stem and a seal ring. These components are assembled by means of steel bolts. The valve comes with standard Triclover ends, SMS union ends, and Butt weld ends. A handle for manual operation is fitted onto the valve by means of a cap/block system and a screw. The valve is available with a standard handle for manual operation that mechanically locks the valve in the open or closed position. Our design provides a total of a four-position locking system to regulate liquid flow Our valve is designed in accordance with ASME BPE OD standards, making it suitable for critical industry and sanitary applications.

Features

- Reliable full-flow performance.
- Cost-effective performance.
- Versatile, highly modular, hygienic design.
- Easy to clean.
- Suitable for sanitary applications.

Technical Specifications

Size	1″ to 4″ OD
Max. Operating Pressure	10 Bar
Max. Operating Temperature	125°C
Material of Construction	SS304, SS316L
Seat	Silicon / EPDM Food Grade
Surface Finish Internally	Ra <0.4 µm
External Finish Internally	Ra <0.8 µm

Designed to comply with current FDA/ISO/ASME/USP standards and CGMP requirements.



Flush Bottom Valve

The Flocon Industries Flush Bottom Ball Valve is designed for complete and residue-free draining of tanks, vessels, reactors, and process equipment used in pharmaceutical, biotechnology, food, beverage, and chemical industries. Its flush-mounted design eliminates dead spaces, ensuring complete product discharge while maintaining the highest standards of hygiene and process integrity. The Flush Bottom Ball Valve consists of a precision-machined valve body, solid ball, stem, hygienic diaphragm or seal arrangement, actuator or manual handwheel/handle, and mounting assembly. These components are manufactured from high-quality stainless steel (SS316L / SS304) and assembled to provide leak-proof operation with excellent durability. The valve is available with Tri-Clamp, Flange, or customized process connections to suit various installation requirements. The valve is provisioned to operate manually or pneumatically, depending on process requirements. The valve design provides positive shut-off, reliable operation, and minimal product hold-up, making it ideal for hygienic applications where complete drainage is essential.

Features

- Residue-free tank draining. Hygienic flush-mounted design with minimal dead legs.
- Cost-effective and reliable performance.
- Suitable for manual or pneumatic operation.
- Smooth operation with positive shut-off. Easy to clean and maintain.
- Designed for CIP and SIP applications.
- High corrosion resistance for pharmaceutical and hygienic processes.
- Long service life and durability

Technical Specifications

Size	4″ Outlet & 6″ Inlet
Max. Operating Pressure	12 Bar
Max. Operating Temperature	140°C
Material of Construction	SS304, SS316L
Seat	PTFE
Surface Finish Internally	Ra <0.4 µm
External Finish Internally	Ra <0.8 µm
End Connections	Tri-Clamp, Flange or Both

Designed to comply with current FDA/ISO/ASME/USP standards and CGMP requirements.









Features

- Reliable full-flow performance.
- Protects process equipment.
- Compact hygienic design.
- Easy to install.
- Highly reliable, self-acting valve.
- Prevents reverse flow.

Non-Return Valve

The Flocon Industries Non-return Valve is a hygienic unidirectional check valve used in various processes across the critical hygiene industries to prevent reverse flow. Our manufactured valve is easy to install and maintain, ensuring process safety and high product quality. Our non-return valve consists of a valve body made up of two parts, valve plug and spring, assembled by means of a clamp ring or SMS Nut and hygienically sealed with a special seal ring. A guide disc with four legs ensures alignment of the spring-loaded valve plug with an O-ring seal. The valve is available with triclover ends, SMS union ends, and butt weld ends. The basic operation consists of a spring that acts on the valve plug and keeps the valve closed until the force from the pressure in the inlet exceeds the force of the spring. If a reverse flow should occur, the spring force and the pressure from the outlet shut off the valve plug, preventing opposite flow.

The minimum required differential pressure for opening the valve when fitted in a vertical pipe is approximately 0.2 to 0.5kg/cm2.

Technical Specifications

Size	½" to 4" OD
Max. Operating Pressure	14 Bar
Max. Operating Temperature	125°C
Material of Construction	SS304, SS316L
Seat	EPDM Food Grade
Surface Finish Internally	Ra <0.4 µm
External Finish Internally	Ra <0.8 µm

Designed to comply with current FDA/ISO/ASME/USP standards and CGMP requirements.

Our Portfolio

Our Esteemed Clients

MSN Research for Better Medicines
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curia
IDEAL CURES
SAVA HEALTHCARE

Our Systems & Service Footprint

INDIA



INTERNATIONAL



Client Testimonials

Flocon Industries completely transformed our operational efficiency! We used to waste precious hours and significant amounts of steam caused by flushing the system manually; Flocon solved this completely. By strategically implementing steam traps at every single user point, they eliminated manual flushing entirely. From their brilliant initial evaluation to flawless implementation, they saved us an incredible amount of time and energy. If you need pharma water system solutions, Flocon is the absolute best!"
Shashank Sharma, Engineering Manager - BSV.

With reference to the work carried out at our plant we appreciate the professionalism and technical understanding shown by the Flocon team. Your team completed the project within committed timelines. Flocon Industries consistently maintained high safety and quality standards at our manufacturing site. The speed and workmanship exceeded our expectations.
Walter Gonsalves, Centaur Pharmaceuticals Pvt. Ltd.

Flocon Industries is one of the most trusted suppliers to Natco Pharma Ltd. Their team demonstrated deep knowledge of pharmaceutical process requirements, especially in PW Generation, PW and WFI Storage & distribution systems. We are satisfied with the overall project outcome.
T Prasad, Natco Pharma Ltd

FLOCON Industries has been a trusted and reliable partner in supporting our operations with high-quality water systems and engineering solutions. Their strong technical knowledge, expertise, consistency of product performance, and customer focused approach have added significant value to our manufacturing processes over the years.What stands out most of their commitment to quality, responsiveness and ability to understanding evolving operational needs, ensuring seamless integration and long-term reliability. Our continued association with FLOCON Industries is a reflection of confidence and trust they have built through their professionalism and service excellence.
Murali Krishna, Essilor Luxottica, Senior Manager Supply Chain

Gallery






























pure









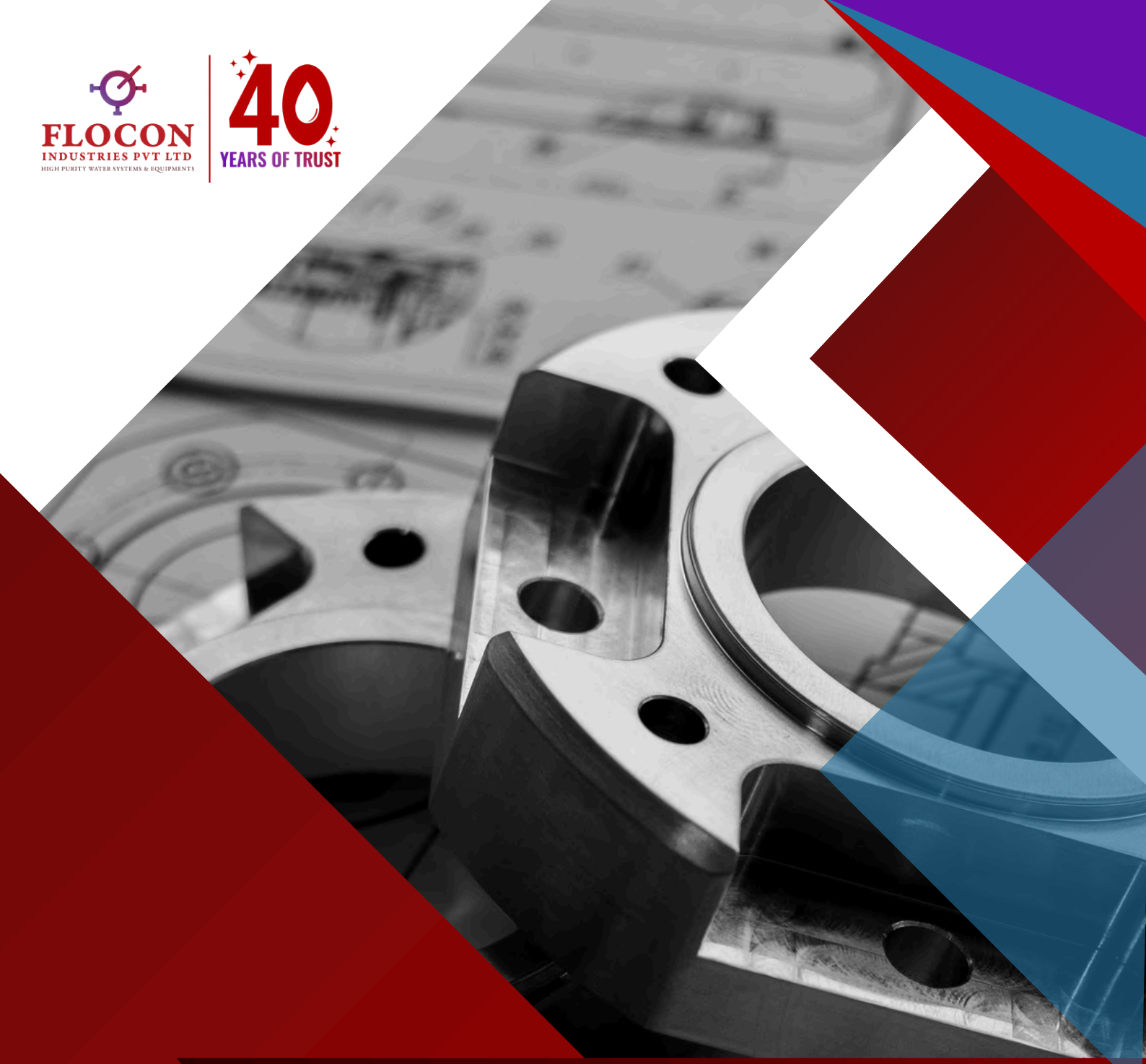



RO2 FEED
WATER STORAGE
CAPACITY:
PW02/SSST


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Engineering Purity, Delivering Trust.