

# TOWNER FILTRATION

## Towner Filtration

“The Filter People”™

**Food &  
Beverage**



**Paints, Inks  
& Coatings**



**Petro-Chem &  
Hydraulics**



**Steel &  
Metalworking**



**Plastics**



**Pharmaceuticals**



# TOWNER FILTRATION "The Filter People"™

## Company History & Evolution

Towner Filtration has been in business since 1953 serving the filtration needs of industry. Highly trained filtration specialists are available to provide solutions to all your liquid and gas filtration requirements.

Towner Filtration serves it's customers as a single source supplier for their MRO, capital equipment and engineered filtration systems. We provide free plant surveys which include equipment inspection, application review, and total cost analysis geared to increase customer productivity and quality at a lower cost.

### We now offer:

- Fluid analysis and onsite air & gas testing
- Specialized training seminars
- Partnerships with each of our customers including special programs for OEMs, integrated supply and minority owned businesses
- Consulting services
- Application reference data via our vast database of pilot studies

Towner Filtration is well situated with sales offices located throughout our market area. We also have a 24 HOUR HOT LINE 800-C-TOWNER available seven

days a week to immediately respond to your filtration needs.

Towner Filtration maintains a complete inventory of filtration products at our facility located in Twinsburg, Ohio. Our warehouse maintains a complete line of liquid filter vessels, air intake filters, filter elements, filter bags and filter media.

Our dedication to efficient and strong customer service is supported by our custom information system through which we can provide the following services: same day shipping, order tracking, complete inventory control, online pricing, immediate quotations and electronic funds transfer. We accept payment by company check, VISA, Master Card, or American Express to quickly respond to customer needs.

Towner Filtration maintains a comprehensive cross reference database of all types of filtration systems and can supply filters for every application. This data, along with our fully integrated information system and Total Quality Management program, allows us to provide the best product for each particular customer application.



## Towner Filtration Products Include:

Activated Clay  
Air and Gas Driers  
Air/Oil Separators  
Basket Strainers  
Carbon Core Cartridges  
Centrifuges  
Cleanable Elements  
Coalescers  
Compressor Filters  
Coolant Filters  
Desiccants

Diatomaceous Earth  
Die Cut Filter Papers  
Dust Collector Bags  
Dust Collector Elements  
Filter Bags  
Filter Cloth  
Filter Vessels  
H.E.P.A. Filters  
H.V.A.C. Filters  
Hydraulic Filters  
Hydro Cyclones

Laboratory Filters  
Membrane Filters  
Oil & Grease Sorbents  
Oil Filters  
Oil Skimmers  
Oil/Water Separators  
Paint Booth Media  
Plastic Vessels  
Pleated Bags  
Pneumatic Filters  
Resin Bonded Filters

Sand Filters  
Screens  
Static Charged Media  
String Wound Filters  
Vacuum Filters  
Teflon Filters  
Water Fountain Filters  
Water Filters  
Water Treatment Systems  
Y-Strainers

**Excellence In Filtration - Worldwide**

Email: [sales@townerfiltration.com](mailto:sales@townerfiltration.com)

Web Site: [www.townerfiltration.com](http://www.townerfiltration.com)



### Depth Filter Cartridge Series

Material	Micron Rating	Applications
Wound: Cotton, Glass, Polyester, Polypropylene, Nylon, Rayon	0.5-100	Animal Oils, Concentrated Alkalies, Mineral Acids, Dilute Acids & Alkalies, Organic Acids & Solvents
String Wound: Cotton, Polypropylene	1-30	Potable Liquids, Organic Solvents, Process Water, Chemicals
Melt Blown Polypropylene (Absolute Rated)	1-120	Photographic, High-Tech Coatings, DI Water, Chemicals
Bonded Polyolefin	1-100	Food & Bev., Coatings, Plating Solutions, Cosmetics, Chemicals
Melt Blown Polypropylene	1-50	Photographic, DI Water, Plating solutions, Bleach, Chemicals
Polypropylene	1 to 75	DI Water, RO Pre-Filtration, Food & Beverage
Resin Bonded Phenolic/Acrylic Fiber	2-150	Paints, Printing Inks, Adhesives, Resins, Emulsions, Chemical Coatings, Organic Solvents, Animal Oils, Waxes



### Pleated Filter Cartridge Series

Material	Micron Rating	Applications
Polypropylene	.3-70	Chemical, Electronic, Food & Bev.
Cellulosic Media	2-60	Chemical, Oil Field, Photographic, Metal Treatment
Polypropylene	.5-60	Food & Bev., Photographic, High-Tech Coatings, Chemicals
Microfiberglass	.45-40	Chemical, Oil/Gas Productions, Food & Bev.
Polypropylene	0.5 to 90	Inks, Coatings, Chemicals, Food & Beverage
Polypropylene	0.25 to 100	Food & Bev., Photographic, High-Tech Coatings, Chemicals
Polypropylene	.2-70	Electronics, Membrane Pre-Filtration, Food & Bev., Chemical
Polypropylene	Class. Code 02016	Chemical Mechanical Planarization
Cellulosic/Polypropylene	1-150	RO Pre-Filtration, Food & Bev., Chemicals
Cellulosic/Polypropylene	.5-10	RO Pre-Filtration, Lubricants, Process Water
Cellulosic/Polypropylene	0.5 to 70	Oil/Gas Productions, Commercial Water, Food & Beverage
Cellulosic	.5-60	Jet Fuels, Coolants, Quench Oils, Lube Oils
Cellulosic	.5-60	Organic Solvents
304/316 Stainless	2-840	Steam, Heat Transfer Fluids, Hot Wax



### Filter Bag/Pleated Bag & Strainer Series

Material	Rating	Applications
316 Stainless	20-100 mesh	Discharge & Process Water, Coolants, Cutting Oils
316 Stainless	N/A	Latex Emulsions, Coolants, Resins, Solvents, Coatings
Polyester, Nomex, Polypropylene, Multifilament Polyester, Monofilament Nylon	1-800	Adhesives, Beverages, Bulk Chemicals, Coatings, Coolants, Edible Oils, Liquid Detergents, Paints, Parts Washing Systems, Solvents, Water
Polypropylene	0.5 to 25	Adhesives, Beverages, Bulk Chemicals, Coatings, Coolants, Edible Oils, Liquid Detergents, Paints, Parts Washing Systems, Solvents, Water

**Note:** Pleated bags have 6-10 times the life of a standard bag and they are available in nominal & absolute micron ratings. A standard bag has 4.4 sq. ft. vs. a pleated bag which has 36 sq. ft. of filter material.





## Pharmaceutical Validated Membrane Filters & Non Validated Membrane Filters

Material	Micron Rating	Applications
All Fluoropolymer	.05-1	UHP Water, UHP Chemicals, Equipment
All Fluoropolymer	.05-1	UHP Water, UHP Chemicals, Equipment
Polyethersulfone	.03-1.2	Food & Bev., Info.Storage, Chemicals
Polyethersulfone	.03-1.2	UHP Water, UHP Chemicals, Microelectronics
Polyethersulfone	.03-1.2	UHP Water, UHP Chemicals, Food & Bev., Misc.
Polyethersulfone	.03-.65	RO Pre and Post Filtration, Food & Bev, Chemical
Polyethersulfone	.03-.65	Food & Beverage, Aseptic Pkg.
PTFE	.05-1	Pharmaceutical, Process Gas, Chemical
PTFE	.05-1	UHP Chemicals, Semiconductor, Microelectronics
PTFE	.1 and .2	Pharmaceutical, High Temp Sterilization
PTFE	.1 and .2	Pharmaceutical, Moderate Temp Sterilization
PTFE	.1 and .2	Pharmaceutical, Ultra High Temp Sterilization
Polyethersulfone	.1-.65	Pharmaceutical, Food and Beverage



## Large Diameter Cartridges

### Benefits

- Significantly greater dirt holding capacity and flow -Wide-range of media and hardware options allows for compatibility with almost any fluid -Broad range of micron ratings and efficiencies -Ergonomic design allows for easy installation and extraction resulting in an operator friendly cartridge -O-ring seal to ensure positive capture of contaminants.
- Absolute & Nominal rated media with fixed pore structure prevents particle unloading and provides reliable results in critical applications.

### Common Applications

- Amines, Glycols, Acids, Bases, Fuels, NGLs, LPG, Pipeline Pigging, Completion Fluids, Brines, Waterflood, Produced Water, Disposal Water



## Single Cartridge Filter Vessel Series

Material	Max. Flow (gpm)	Applications
Carbon Steel	10	Petrochemicals, Coolants, Hydraulic Oils
Brass & Stainless	10	Petrochemicals, Coolants, Hydraulic Oils
Carbon & Stainless	15	Petrochemicals, Process Water, Coolants, Solvents
316 Stainless	15	Petrochemicals, Water, Beverages
Carbon & Stainless	18	Chemicals, Process Water, Catalyst Recovery
SAN/Polypropylene	20	Potable Water, Beverages, Bottled Water, DI Water
Natural Polypropylene	12	Electronics, Pharmaceutical, Chemical Process
Carbon & 304L Stainless	100	Process Water, Coatings, Lubricants, Coolants
Steel	100	Hydraulic, Quench, Engine & Compressor Oils



**Multi-Cartridge Filter Vessel Series**

Material	Max. Flow (gpm)	Applications
304 & 316L Stainless	980	Potable & Process Water, Beverages, Chemicals
Iron, Carbon & Stainless	90	Inks, Paints & Coatings, Liquid Fuels
Carbon, 304 & 316 Stainless	75	Potable & Process Water, Edible Oils, Coatings
Carbon, 304 & 316 Stainless	380	Water, Concentrated Alkalies, Acids, Chemicals
Carbon Steel	90	Heat Transfer Oils, Hot Fluids & Gases
Carbon, 304 & 316 Stainless	2040	Liquid, Gas, Food & Beverage, Chemical
304L & 316L Stainless	2112	Brackish Water, Semiconductor Water, RO Prefiltration
Carbon Steel	1800	Fuels, Lubricating Oils, Solvents, Coolants
Carbon, 304 & 316 Stainless	90	Potable & Process Water, Edible Oils, Coatings, Chemicals
Carbon, 304 & 316 Stainless	4750	RO Prefiltration, Process Water, Chemicals



**Bag Filter Vessel Series**

Material	Max. Flow (gpm)	Applications
Carbon, 304 & 316 Stainless	1440	Potable & Process Water, Edible Oils, Coatings, Chemicals
Carbon & 304 Stainless	100	Incoming Process Water, Discharge Water, Chemicals
Carbon, 304L & 316L Stainless	160	Potable Water, Edible Oils, Coolants
Carbon, 304 Stainless	160	Potable & Process Water, Chemicals, Lubricants



**Filtration System Series**

Material	Max. Flow (gpm)	Applications
Aluminum/Steel	5	Parts Washing, Coolants, Solvents, Fuel, Industrial Discharge Water

Call Towner Filtration for other larger portable systems using both bags and cartridges.



**Electropolished Filter Vessel Series**

Material	Max. Flow (gpm)	Applications
316L Stainless/Electropolish	300	Pharmaceutical, Veterinary, Food & Beverage, Biotechnology

Larger electro polished and sanitary style vessels for both bag and cartridge systems available from Towner Filtration.

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## Liquid / Liquid Separation

**Industrial** - We provide a complete line of filtration/separation equipment for processing industrial fluids, machine tool coolant, and oil/water and air/gas mixtures. Products include filtration and separation of two immiscible liquids, as well as filtration and separation of liquids from air/gas.

**Petrochemical** - In the petrochemical market, we meet the needs of the chemical and oil refining industries with an extensive line of filtration and oil/water separation products.

**Power Generation** - We offer a complete line of filters, coalescers and separators to assure the highest quality of lube oils, transformer oils and gas turbine fuels.

**Aviation** - We supply a complete line of products for the aviation industry to ensure that clean, dry fuel is provided every step of the way – from the refinery to the wing tip – including: Pre-Filters, Clay Treaters, Filter/Separators, Monitor Cartridges, Oil Water separators.



## Hydraulic Vessels & Interchangeable Elements

Hydraulic filtration is one of our core businesses. We have hydraulic filtration elements that use a wide variety of media including:

- Microglass
- Resin Impregnated Cellulose
- Carbon Steel Wire Mesh
- Stainless Steel Wire Mesh
- Synthetics

Towner Filtration can also provide tailor-made cartridges. Our experience in supplying industrial filtration products makes us a reliable source to meet your hydraulic filtration needs.



## Compressed Air & Gas Filters

From left to right, sewn end, accordion, rubber molded end, and panel filter elements. Each style can be supplied with different filter media, and other variations. Our filter elements surpass the most stringent requirements for long life, low delta pressure, positive seals, and maximum air flow in compact and cleanable units. Our molded end filter elements do not require a bothersome expanded metal outer wrap to prevent the handling damage common to lesser paper filter media. Instead, we pleat textile filter media between layers of epoxy coated wire screen to yield a rugged jacketed media with 1/4 the resistance to flow of paper media. Jacketed fins resist collapse, have exceptionally high flow, long life (a year is common), and are unharmed by moisture, vibration, pulse flow, and most other service hazards. This also simplifies cleaning with air guns or spray cleaning units. Our molded urethane rubber ends out perform lesser molded PVC ends offered by many competitors.

### Replacements for:

- Air Compressors
- Blowers
- Turbines
- Vacuum Pumps
- High Temp. Services
- Stock & Custom Designs
- Other Air & Gas Services

### Applications:

- Food Processing
- Power Generation
- Cement Production
- Pneumatic Conveying
- Waste / Water Treatment
- Chemical & Petro Chem Proc.



### **Pleated Dust Cartridges & Bags**

Towner Filtration supplies cartridges & bags to suit your dust collection needs. Our design utilizes the latest pleating technology to enhance dust removal in demanding or high performance applications. These high quality cartridges & bags are fabricated in a variety of styles and configurations. Towner Filtration can provide cartridges with end caps to fit a variety of brands and replacement cartridges. Our pleated bags replace fabric bags and cages and are easily mounted into various size cell plates for both top and bottom load dust collectors.

Utilizing a wide assortment of media, we can design a cartridge or bag to meet your exact requirements. From cellulose to spun bond polyester to high temperature media. Towner Filtration can match the right media to your application.



### **Air-Oil Separators**

Towner Filtration supplies a wide range of air-oil separators for air compressors and vacuum packages, as well as air inlet, oil and coalescing type filters, that when used together, provide the ultimate in system operation and protection.

Our oil separators operate on the familiar principles of fine liquid droplet coalescence in a flowing gas stream. These processes have been refined and tailored into packages that meet the special high performance and physical requirements of the air/gas compressor industry.

Regardless of style (conventional, pleated or deep), our oil separators will provide the performance our customers require.



### **Desiccant Point Of Use Filters**

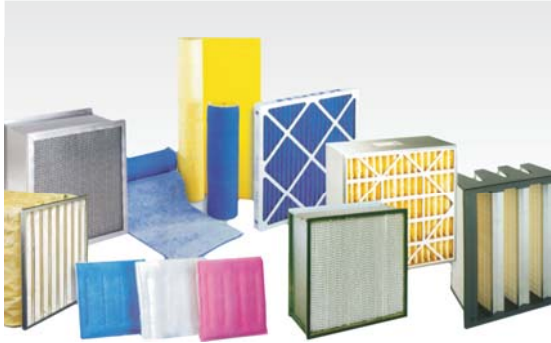
Towner Filtration specializes in problem solving methods to fit all pneumatics applications below 250 psi and flow rates from 0 to 1200 scfm. In addition to the filters, we provide desiccant de-humidification systems to ensure your products arrive to their destination in mint condition. Towner Filtration offers a full line of hygroscopic breathers ranging from 0 to 900 cfm (26 to 6732 gpm) for your tank and hydraulic reservoir needs. Our new filter is a special unit that blinds the air completely, therefore protecting your instruments during maintenance downtime.



### **Complete Systems**

Towner Filtration has the capabilities to provide complete turn key systems for a variety of applications. We can supply systems for an entire plant or just one application. Various methods and technologies (membrane/ultrafiltration) are used to treat waste water and other applications. Our experience and broad-based application knowledge ensures that the most appropriate treatment method or combination of technologies is selected to solve your treatment needs. Many of our systems are modular. We can even retrofit and improve existing systems. Our ultimate goal is reuse and zero discharge. Our system takes a design, build, own, operate, and maintain or DBOOM approach. Let us do a free cost analysis for your company.

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## HVAC Filters

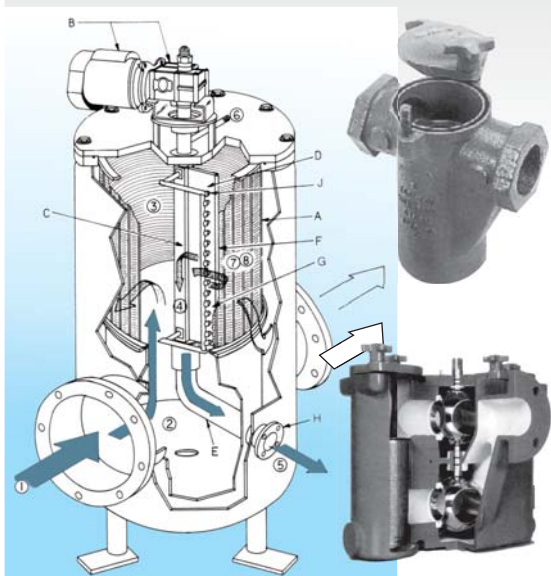
Over the past five decades, Towner Filtration has evolved into a full-line supplier of a wide variety of commercial and industrial filters, offering the industry's broadest range of air filters for any application. Towner Filtration is uniquely qualified to be your “Single-Source” for any type of air filter.

HEPAs are our most popular filter and are manufactured of the highest quality materials to meet both UL Class 1 and UL Class 2 requirements for operating rooms, laboratories, pharmaceutical processing, and electronics manufacturing. Our HEPA efficiencies range from 99.97% to 99.999% on 0.3 micron particles.



## Coalescing / Particulate Air & Gas filters

Towner Filtration offers a complete line of compressed air and gas filtration products. We have the right solution for your air/gas applications. Housings are available with oil removal (coalescing), particulate and oil vapor removal elements. We also offer over 2000 competitor interchange elements. Let Towner Filtration improve your compressed air and gas system and save you money.



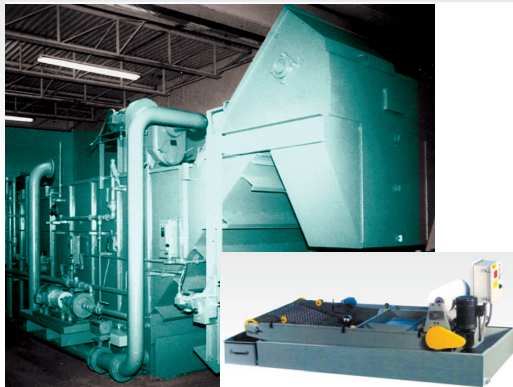
## Strainers

Towner Filtration sells a complete line of “Y”, simplex, duplex, and automatic self-cleaning strainers. Our duplex and automatic strainers are designed for use in fluid handling systems where the flow cannot be shut down for basket cleaning such as cooling water, compressors, condensers, fire lines, fuel lines, lubrication systems, salt and fresh water systems, chemical process systems and pump suction service. We can also custom build a strainer to meet your specific application variables.

### Industries Served:

- HVAC
- Chemical
- Oil & Gas
- Pulp & Paper
- Automotive
- Power Generation
- Marine
- Fireline
- Food & Beverage





## Automatic Gravity Pressure & Vacuum Systems

We provide both vacuum and pressure roll media units that filter fluids (coolant & oil) for the metalworking marketplace. We have systems from 5 to 300+ square feet and up to 6,000+ gallons per minute. Our ultimate goal is to make your production machines and personnel more productive. We supply value engineered products which can maximize your tool life and fluid sump life, while they reduce maintenance input and disposal, all at a price to fit your budget. Our staff is extremely knowledgeable about all types of clarification systems, including competitive ones, and can suggest improvements in roll media, operation, etc. to increase production.

**Please call us for filter roll media.**

Gravity filters are the least expensive automatic filter to clean up your metalworking coolants and oils. Gravity filters can filter effectively from 100 to 10 microns. They can be used with magnetic separators to improve efficiencies. They have a limited flow rate capacity to roughly 100 gallons per minute. For flow rates larger than 100 gallons per minute an automatic pressure or vacuum filter must be used.

**Please call us for filter roll media.**



## Liquid Filtration Roll Media

Towner Filtration offers nonwoven media available in widths of 7/8" to 131" for coolant and oil filtration in gravity, vacuum and pressure filter units. Common applications include grinding, rolling, wire drawing, washing, plating, and drilling, while FDA-approved filter media are available for the oil and hot oil-frying industries. Product/fiber types include: Polyester, Rayon, Cellulose, Polypropylene, and numerous bi-components.



## Suction Strainers

Sump strainers are used in hydraulic fluids, coolants, lubricants, and many process fluids. Towner Filtration offers them in many different constructions to better match a variety of applications. All have strong perforated metal support tubes under the straining elements. All are available with optional, built in bypass relief valves to avoid starving the pump should the strainer become dirt clogged.



## Air/Gas Purification, Dehydration & Filtration

Compressed air purification and treatment is essential to all modern production facilities. It must deliver uncompromising performance and reliability while providing the right balance of air quality with the lowest cost of operation.

Towner Filtration offers regenerative dryers, modular desiccant dryers, nitrogen gas generators and condensate management products. We can handle any SCFM requirement. Our equipment is manufactured with the highest quality components and innovative techniques.

We use the latest ISO Standards to engineer and select products from our comprehensive range of purification products to exactly match system requirements and ensure that both the capital and operational costs are kept to a minimum. From the beginning to end of a compressed air system, from manufacturing facilities to applications for chilled water and air gas dryers/dehydration equipment, we have your application covered.



## Dust & Mist Collectors

Towner Filtration supplied collectors are state of the art systems for dry dust, fume, or mist removal. Cartridges are mounted vertically and are available in a variety of filter choices. This allows us to accurately apply the proper media to your air pollution problem. Spun bonded polyester is a strong media with an excellent release potential in dry particulate applications. Hydro-oleophobic treated spun bond polyester can be used in wet applications, such as oil or grease. Spun bond aluminized is used in powder coating, or in grinding of circuit boards.

The mist collectors we offer are cost-effective and out perform all other mist collectors in their class. In comparison to other units, we properly apply our units to the specific problem. Versatile filter combinations are solutions to many machining operations that use water, or oil based coolants. The units we have in the field have an exceptional operational record, and have proven to be a cost saver for many companies because of their superb design with minimal maintenance requirements.

**Please call us for complete plant systems or individual applications.**



## Reverse Osmosis Systems

Towner Filtration's reverse osmosis systems are designed to provide the commercial and industrial user the most trouble-free, cost effective and reliable form of water treatment available. These systems are engineered to function with both well and municipal water sources (with chlorine removal provided). Dissolved solids removal rates are typically 97% or more.

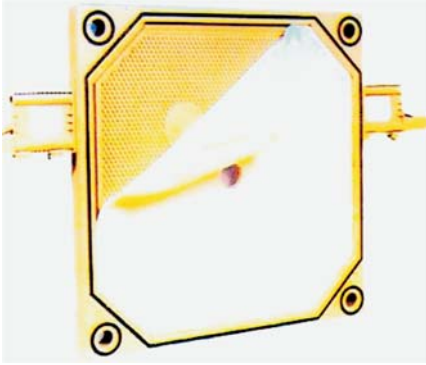
Reverse Osmosis systems employ thin film composite spiral wound membrane elements for superior performance. Pump pressure is used to supply source water to reverse osmosis membranes. These special membranes allow only high quality water to permeate them. In turn, they reject metals, salts, ionic and organic impurities, which are processed to waste. Suspended solids are removed by pre-filters which are standard components on all our RO systems.

**Please call us for Deionizing Systems and filters.**



## Sand, Multi-Media & Granular Activated Carbon Filters

Towner Filtration media systems are used for general water filtration purposes. Our single-media, multi-media, and granular activated carbon filters are available in several models with a wide range of diameters and depths. All units are available in both ASME Code and non-code as well as fiberglass construction. These permanent media systems are commonly applied for removal of organic and inorganic suspended solids down to 5-20 microns. System performance may be modified for coarser or finer filtration through filtration media selection and modification of flow rates through the filter system. Automatic system operation is monitored on both elapsed time and pressure differential. Backwash duration is generally 2-3 minutes per vessel, and is controlled by a backwash valve. Standard construction is fusion epoxy lined carbon steel. Special alloys and stainless steel systems are available. Standard stock product sizing is available for systems 10-3000 GPM. Larger systems and custom systems are available. System operation and backwashing are automatically controlled without loss of process flow during backwash.



**APPLICATION DATA SHEET**

Company Name: \_\_\_\_\_ City \_\_\_\_\_ State: \_\_\_\_\_

Contact name: \_\_\_\_\_

Phone: \_\_\_\_\_ Fax: \_\_\_\_\_ Email: \_\_\_\_\_

Process Description: \_\_\_\_\_

Compatibility Confirmed:

Type of Filtration or Separation: (check all that apply)

Solid/Liquid       Liquid/Liquid       Solid/Gas       Liquid/Gas

**PROCESS OPERATING DATA**

Name of Fluid or Gas \_\_\_\_\_

Viscosity (ssu, cst, cps) \_\_\_\_\_ Specific Gravity \_\_\_\_\_ Density \_\_\_\_\_

Flow rate (gpm, scfm) \_\_\_\_\_ Solids (ppm) \_\_\_\_\_

Type of contaminants being removed \_\_\_\_\_

Micron Removal Rating \_\_\_\_\_ Efficiency Desired (%) \_\_\_\_\_

**VESSEL DESIGN SPECIFICATIONS**

Operating Temperature (°F) \_\_\_\_\_ Operating Pressure (PSI) \_\_\_\_\_

Carbon Steel     304 SS     316 SS     Other \_\_\_\_\_

O-ring Material:

Buna     Viton     Teflon     Other \_\_\_\_\_

Vessel Connection/Line Size (inch) \_\_\_\_\_ NPT or Flanged \_\_\_\_\_

ASME Code U Stamp: Yes or No

Other Information \_\_\_\_\_

**For a no obligation quote: Please photocopy fill out & fax this page back to 330-425-3859**

## COMPANIES WE REPRESENT AND/OR MATERIAL WE STOCK IN OUR WAREHOUSE

ABEX	CONSERVAIR	FILTERSOFT	KAESER	NUGENT	SULLIVAN MACHINERY
ABG	CONSLER	FILTRAL-FILTREX	KEENE	OHIO FABRICATORS	SUNSTRAND
AIR MAZE	CONTINENTAL	FILTRATION ENG.	KELLOG AMERICA	OLIVER	SUNNEN
AIRSAN	COOPER BESSEMER	FILTRATION SYSTEMS	KELTEC	OWATONNA	SUNSHINE
AIRTEK	CORAVAC	FILTRI M.P.	KEYSTONE	PAKO	TECHNOLAB
ALLEN	CROSLAND	FINITE	KINNEY	PALL	THERMOKING
ALLIS CHALMERS	CROSS	FLO-LINE	KING	PARKER	THOMPSON GRINDER
ALLISON	CUNO	FLO-PAC	KODAK	PECO	TORIT
ALSOP	CURTIS	FLUID ENGINEERING	KODALITH	PEERLESS	TORITE
AMBAC	DABOCO	FLUID POWER SYSTEM	KOHLER	PERRY	TOTCO
AMETEK	DANLY MACHINE	FLUITEK	KRYSTIL KLEAR	PIONEER	TRABON
ANROD SCREEN	DAVEY COMPRESSOR	FLUITRON	LAKOS	PITTSFIELD	UCC
AQUAPURE	D.C.I.	FOREMOST	LENZ	PNEUMATECH	ULTRA FILTER
ARGO	DAHL	FRAM	LEROI	POWERS	UNIVERSAL SILENCER
ARIEL	DE-LAVAL	FULFLO	LHA	PRATT & WHITNEY	US HOFFMAN
ARLON	DELTA PURE	FULLER COMPRESSOR	LODGE & SHIPLEY	PRECISION	VELCON
ARMY-NAVY	DEL TECH	GARDNER-DENVER	MANN & HUMMEL	PTI	VERSAMONT
ATLAS COPCO	DOLLINGER	GARLA	MARVEL	PURE-AIRE	VICKERS
BALSTON	DOMNICK HUNTER	GENERAL	MEISSNER	PUROLATOR	VILTER
BALDWIN	DONALDSON	G.E.	MELLING TOOL	QUANTEK	VOLKES
BANNER	DESSLER	GILBARCO	MCMASTERS	QUINCY	WABCO
BEACH FILTER	DROTT	GRACO	MCWILLIAMS	RACINE	WACO
BEACH RUSS	DUNHAM-BUSCH	GRESEN	MICHIGAN DYNAMICS	RACOR	WALLACE
BENDIX	DURALIFE	HANKINSON	MICHIGAN FLUID POWER	REFILCO	WATTS
BIG A	DYNAHOE	HEALD MACHINE	MICROPORU	RIPLEY	WAUKESHA
BOWSER	EATON	HEIL	MICRO-TOP	ROCKFORD	WEBSTER AIR
BRIGGS	EDEN	HENDERSON	MITSUBISHI	ROL-PAK	WESTERN FILTER
BRITISH FILTER	EDM	HILCO	MONCANMOOG	ROSAEN	WESTINGHOUSE AIR
BUCKEY	EDMAS	HILLIARD	M.P. FILTRI	ROSEDALE	WIRECLOTH PRODUCTION
BUSCH	ELDORADO TOOL	HITACHI	MUELLER	SAHARA	WFC
CAN-FLO	ELOX	HOFFMAN	NAFCO	SCHRAMN	WILKERSON
CARORUNDUM	ENDUSTRA	HONAN-CRANE	NAPA	SCHROEDER	WINSLOW
CAREY	EVERPURE	HYDRA-SCREW	NATCO	SELAS	WINTEC
CASE	EXCEL	HYDRECO	NATIONAL ACME	SERFILCO	WIX
CHAMPION	FACET	HYTREX	NELSON	SETHCOSKINNER	WORTHINGTON
CHAR-LYNN	FAIREY-ARLON	INDUSTRIAL FILTER MFR.	NEW BRITAIN	SOLAR	YORK
CHICAGO FILTER	FAUDI	INGERSOL-RAND	NEW HOLLAND	SOLBERG	ZETA PLUS
CHICAGO PNEUMATIC	FIFE	JAPAX	NORCO	SPERRY VICKERS	ZINGA
CIMCO	FILTER-FLO	JEFFERY	NORGREN	SRS	ZURN
CINCINNATI MILACRON	FILTER & INJECTOR	JOHN DEERE	NORMAN	STAUFF	
COMMERCIAL	FILTER ENGINEERING	JOHNSON CONTROLS	NORTH AMERICAN FILTER	STAYNEW	
COMPAIR	FILTER MART	JONES & LAMPSON	NORTON	STODDARD	
COMPONETRAL	FILTERITE	JOY	NOWATA	STOKES	
CON-AIR	FILTERSORB	KAYDON	NU-AIR	SULLAIR	

For a complete list of companies please refer to [www.townerfiltration.com](http://www.townerfiltration.com)

## TOWNER FILTRATION

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[www.townerfiltration.com](http://www.townerfiltration.com)