



WATER FILTRATION SYSTEMS AND EQUIPMENT

WWW.EVERFILT.COM

Protect **Productivity & Profits**
with an Everfilt® Filtration System.



Company Overview

Everfilt® Corporation is a manufacturer of water filtration systems and equipment, for *Agricultural, Industrial, Commercial* and *Municipal* industries/projects. Founded in 1978, the business has operated continuously for over 40-years, in a 10,000 sq. ft., purpose-built facility in an established industrial park location.

Everfilt® consists of 15-20 shop employees depending on workload, seven engineering, administrative and office employees, including skilled engineers. Everfilt® and its employees have **40+ years** of experience in water filtration applications and manufacturing solutions. As of 2015, the company was purchased by Brian Tolson, previous Vice-President/Chief-Engineer and son, Donald (Donny) Tolson. With a direct pulse on the industry and understanding the needs of our customers and long-time business relationships, this was a strategic move that was inevitable.

Excited to hit the pavement running, operational strategies, manufacturing cost analysis and important day-to-day protocols were implemented. Today, Everfilt® continues to occupy and operate in the same purpose-built facility, located in Mira Loma, California. The majority of **manufacturing is performed on-site**, with some pre-fabricated components supplied by specialty fabricators, in accordance with Everfilt® specifications. The company's products are mainly manufactured of carbon steel & stainless steel materials.

Everfilt® cuts, grinds, fits and welds components into sub-assemblies, which are also sometimes provided to customers in modular kit form. They can also be assembled to the level requested by the customer. Systems can be custom engineered to meet specific project requirements if necessary. All components necessary to provide a working turn-key filtration system are manufactured on-site or can be easily added.





Company History

Industry Leaders in Water Filtration Technology.

Everfilt's engineers have been designing and manufacturing innovative water filtration and treatment equipment, since 1978. Everfilt's water filtration systems are installed in Industrial, Agricultural, Commercial and Municipal settings, worldwide.

Our water filtration systems are suitable for water and any low-viscosity liquid (*such as coolants, solvents, cutting and honing oils, etc.*) Everfilt's design philosophy emphasizes streamlined engineering and a modular concept, using proven technology. Durability and operating reliability are our primary goals. The result is a cost-effective system, acutely engineered to fit your specific requirements.

Factory assembly, wiring and skid-mounting allow Everfilt® to ship a complete system — ready for connection to supply lines and power. Everfilt's patented and proprietary technologies handle flow rates from: **1 GPM to 10,000 GPM** and solids loadings up-to 25 percent. Solids removal to 10 microns can also be achieved.

Everfilt's activated carbon and ion exchange systems effectively remove or reduce organic and ionic substances. In addition, we offer a wide array of other granular adsorbents and absorbents that are effective in removing nearly 200 dissolved substances.



Extensive Packaged Systems, Engineered to *Your Requirements.*



Humble Beginnings



First System Set-Up



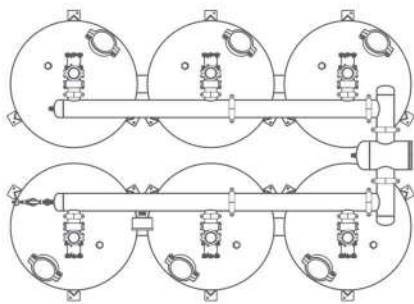
Capabilities

- Complete In-House Machine Shop
- 8 in. - 12 ft. DIA Vessels
- 20,000 FT² Storage Yard
- Off-Site Powder Coat Services Available
- Hydro Testing Capabilities
- Local & Long-Distance Freight Scheduling
- All Steel Construction (mild steel, 304 & 316)
- Epoxy Coatings
- Fixed or Removable Underdrains
- Stainless Steel Control Enclosures
- Automatic or Manual Operation
- ASME Code or Non-Code Vessels
- Hydraulic, Pneumatic or Electric Valves
- High-Pressure & Temperature Options



Systems Designed for *Any Situation.*

Ask About Our **Customization** Capabilities.



U-Pattern Config



New Everfilt® 54-24-1A Media Filter System (Part of Los Angeles)





Applications

- Irrigation & Agriculture
- Storm Water
- Swimming Pools
- Fountains & Other Water Features
- Industrial Process Water
- Wastewater
- Groundwater Treatment
- Fruit & Vegetable Processing
- Pulp & Paper Mills
- Mining
- Animal Waste Processing
- Textiles
- Site Remediation
- Poultry & Fish
- Iron & Manganese Removal
- Cooling Towers
- Hotels
- Car Washes
- Municipal Water Treatment Plants
- Infrastructure & Water Processing Plants
- Wineries & Vineyards
- Breweries
- Hemp & Marijuana Irrigation
- Coffee Farming



Industries Served

Everfilt® Water Filtration Systems play a *critical* role in reducing suspended solids in your water source. Micro drip, sprinklers and low flow irrigation techniques all benefit from the proper media filters.



HP-SM-48

High-Pressure Capabilities



Industries Served

Industrial Water Filtration systems are great *additions* to existing equipment. Eliminating solids that could potentially harm valuable machinery.



Industries Served

Municipal applications include, City Infrastructure Improvement Projects, Storm Water & Wastewater Recycling. Everfilt® has a *Municipal Solution For You!*





Industries Served

Everfilt® provides multiple solutions for commercial related projects, fountains, water features, large and small scale equipment, all *Designed to Fit Your Needs!*



18-72-2A

Iron & Manganese Removal

