



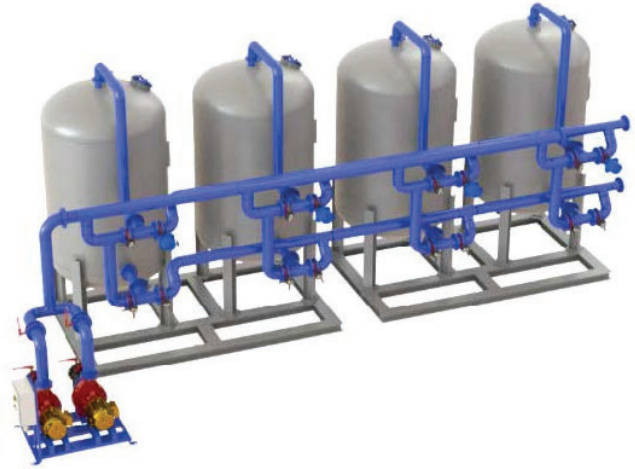
Granular Activated Carbon Filtration Systems



MAKING WATER WORK

GAC Filtration Systems

Granular Activated Carbon (GAC) Filter Systems are self-contained, durable and specifically designed for effective and efficient water purification. It is perfect for improving water quality; taste, color and odor. It also eliminates common disinfectant by products, chlorine, solvents, pollutants, pesticides, lead and mercury. Available in a single or multi-unit sizes, 48" to 144". For a complete solution match it with other GWS products, RO Systems, UV Systems, Sand Filter Systems and/or Separator Systems.



Applications

- ✓ Water Purification
- ✓ Industrial/Mining
- ✓ Fracking
- ✓ Sewage Treatment
- ✓ Pre-Treatment
- ✓ Paint & Materials
- ✓ Distillery/Beverage

Benefits

- Safe
- Removes Contaminants
- Removes Mercury and Lead
- Cost Effective
- Efficient
- Water Quality Improvement
 - Taste
 - Odor
 - Color

Options

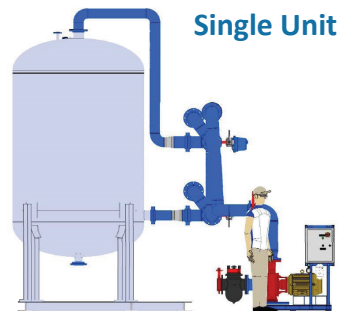
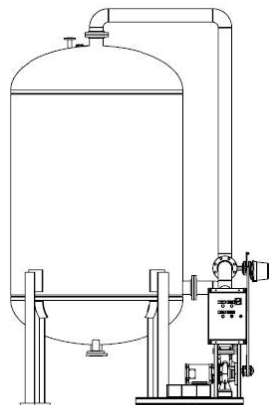
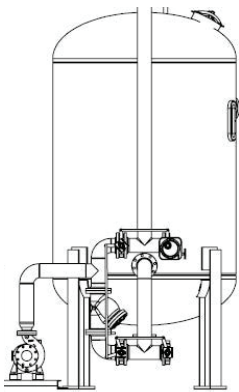
- ✓ ASME
- ✓ 150 psi
- ✓ Customized Flow Rates Many
- ✓ Pump Choices
- ✓ Variety of Slot Sizes Multi
- ✓ Material Choices
- ✓ Manual or Automatic Controls



FILTRATION MODE



BACKWASH MODE



Assorted
Sizes and
Ganged
Units
Available

Our mission is to provide our customers with products that will allow their water systems to enjoy long-term stability and operate in a consistent and reliable way. GWS pledges to guarantee customer satisfaction by:

- Engineering integrated filtration products
- Maintaining a high level of applications experience and an in-depth water treatment knowledge base
- Manufacturing the best in shop-durable products
- Enhancing customers operational practices

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MAKING WATER WORK

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