Commercial & Residential Filters

Rayned Multi-Media Filters

`Rayned' Commercial Sediment Filters are built utilizing Filter Sand, Anthracite filter media. These filters are designed to remove ferric iron, silt, and turbidity. Sediment filtration down to the 10 micron level is common.

Rayned Sand Filters

Rayned' Commercial Sediment Filters are built utilizing Sand filter media. These filters are designed to remove turbidity. Sediment filtration down to the 10 micron level is common.

Rayned AG Filters

Rayned' are built utilizing Ag filter media. Filter-Ag granules have irregular surface characteristics allowing maximum removal of suspended matter throughout the filter bed. Filter-Ag can be used in either pressure or gravity flow filter systems. It typically removes normal suspended solids ferric iron, silt, and turbidity down to 10 micron ranges.

Rayned Water Softeners

`Rayned' Commercial Softener filters are built utilizing Resin as the primary layer. These cationic ion exchange systems are designed to remove calcium and magnesium (hardness), and a host of other cations from the water.

Rayned Carbon Filters

Rayned' Commercial carbon filters are built utilizing Activated Carbon. The carbon filter is for treating city water and is great for removing taste, odor, chlorine and other contaminants such as lead, copper, heavy metals, gases, pesticides and herbicides from the water.

Rayned Birm Filters

'Rayned' Iron filters using Birm Media utilize dissolved oxygen in the water to help oxidize iron so the Birm can remove more efficiently, Birm is an efficient and conomical method of removing dissolved iron and manganese compounds from raw water supplies.



Rayned Filter Vessels

Rayned Composite Vessels

'Rayned' Composite pressure vessels offer composite fiberglass construction for outstanding performance and durability in harsh chemical environments. With capacities up to 2500 gallons and a variety of options, we can tailor a vessel to meet your needs. All Rayned Composite vessels are warranted for 5 years.

Rayned Stainless Steel Vessels

All tanks have two large top and bottom access opening to simplify distributor system assembly. ***'Rayned'*** , Steel or Stainless steel tanks are UL classified for drinking water system components in accordance with standard ANSI/NSF 61-(1992) 7N44. In addition, all standard tanks feature two fpt x fpt full couplings located at the topside wall and center bottom of the tanks. All tanks larger than 36″ in diameter have a manway w/cover, and a top center spud to bleed air. These tanks are durable, rust proofed, and built to last.







RAYNED

Rayned Automatic Control Valves & Filter Accessories



Clack Valve 1.25”



Clack Valve 1.5”



Clack Valve 2”



Clack Valve 3”



Clack Valve Accessories

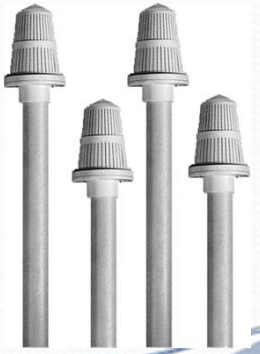


Bottom Distributors





Top Distributors



Riser Pipes

Domestic Filters

Rayned, Slim Line , Big Blue Housings Filter Housings



`**Rayned**' filter housings are available in either reinforced polypropylene or clear Styrene- Acrylonitrile (SAN) in 5", 10" and 20" lengths. Different types of Rayned Filter Housings are: Clear Slim Line Filter Housings, Opaque Slim Line Filter Housings, Big Blue Filter Housings Etc.

Rayned, Stainless Steel Filter Housings



Rayned' Heavy Duty design for residential, commercial, and industrial applications for food industry and high temperature applications, and accept all standard size replacement cartridges. Multiple cartridge units all AISI 304 or 316 brushed stainless steel or electro polished finishing for high flow rates, high tempera true and long life. All models available with vents and drains for easy cartridge change.

Rayned, UPVC Filter Housings



Rayned' UPVC High Pressure Cartridge Filter Housings have excellent anti-corrosion ability because parts that have contact with process fluids are made of UPVC. Compared with products made of stainless steel in the same dimensions, the UPVC cartridge filter housings prevail of lightness, low cost and rust free.

Rayned, Kitchen Filters



Rayned' High Flow Drinking Water Systems – Kitchen Filter Series provides 3-7 Gpm of filtered water. The Different types of series consists of Single Stage, Double Stage, Triple Stage & 4 Stage c Filtrations system which will included with UV Sterilization unit. A single stage process removes sediment, treats for taste & odor improvement, and is also capable of eliminating high levels of chlorine.