

Twin Premium Whole House Filtration System

Stainless Steel Oil Filled Pressure Gauges

- ✓ Sun resistant.
- ✓ Corrosion resistant.
- ✓ Monitor incoming and outgoing water pressure
- ✓ Stainless Steel oil filled pressure gauges for maximum precision and durability.

316 Marine Grade Stainless Steel Bracket

- ✓ Corrosion resistant.
- ✓ Designed to protect equipment in extreme conditions. Unlike powder coated brackets which rust and bend over time.

Note: Make sure exterior components are DURABLE and SUN-RESISTANT.

316 Marine Grade Stainless Steel Cover

- ✓ Highly anticorrosive and durable. Designed to protect equipment in extreme conditions keeping filters and housings cool.
- ✓ The cover will not discolour and go brittle like plastic covers do.

Note: Plastic covers will get hotter under the sun and will go brittle and crack over time due to UV rays.



- COOL! -

Stainless Steel is well known for its **LOW HEAT** conductivity & transmission.

Stainless Steel Reinforced Ports

- ✓ 316 Marine Grade Stainless Steel reinforced heads prevent leaks, cracks and material fatigue after years of use under pressure.



PP Caps with Superior Super-Seal

- ✓ PP caps for maximum strength and durability.
- ✓ Our super-seal mechanism protects the washers from being damaged when tightening the housings preventing water bypass.



Stainless Steel Stand and Frame

- ✓ Corrosion resistant.
- ✓ Designed to protect equipment in extreme conditions. Powder coated brackets rust over time.
- ✓ A full Stainless-Steel Frame gives rigidity to the system, protecting the heads and pipework from stress when replacing the filters.

20" x 4.5" Filters

- ✓ 20" filters have 100% more capacity compared to 10" x 4.5" filters.
- ✓ Filters last up to 18 months compared to 6 to 9 months for 10" and 15".



Sediment Filtration

- ✓ Triple gradient sediment filter.
- ✓ 100% polypropylene.
- ✓ Removes sediment, dust, dirt, rust, sand, silt, and algae.



Aragon Filter

- ✓ Combines 6 filtration methods: electro-adsorption, mechanical, ion exchange, quasi-softening, sorption and bacteriostatic filtration methods.
- ✓ Serves as a polishing carbon filter, effectively removing any residual chlorine left after the second filtration stage.

Reduction Claim

- ✓ Particles >2 microns.....99.999%
- ✓ Lead.....99.95%
- ✓ Copper, Selenium.....97.6%
- ✓ Barium, Beryllium.....99.99%
- ✓ Chromium, Mercury.....99%
- ✓ Thallium.....98%
- ✓ Zinc, Cadmium.....100%
- ✓ Cesium.....98%
- ✓ Chlorine.....100%
- ✓ Chloramines.....>90% +
- ✓ Pesticides.....97%
- ✓ Iron.....90%
- ✓ Aluminium.....97%
- ✓ Turbidity.....99%
- ✓ Oil Products.....90%
- ✓ Legionella.....99.99987%
- ✓ Salmonella Typhimurium.....99.998%
- ✓ Poliovirus.....99.84%
- ✓ Rotavirus.....99.99%
- ✓ Hepatitis A virus.....96%
- ✓ Bacteria E.coli.....100%
- ✓ Pseudomonas aeruginosa.....100%
- ✓ Colifag f-2.....100%
- ✓ Eterobacter cloaceae.....100%