



Commercial and Industrial Filtration Systems

High Throughput Treatment for Most Water Quality Problems

Backwashable Iron and Arsenic Removal

High Quality Water Softeners

Stainless Steel Commercial Quality Filter Housings

Non-Metallic Filter Housings for High Flow Rates



SPECIFICATIONS

Backwashable Air-Birm Iron Removal System

Air Injector:	Micronizer 1"
Contact Tank:	8" x 35" (larger tanks available)
Media Tank:	10" x 40" (larger tanks available)
Off-Gas Valve:	Braukmann
Backwash Valve:	Clack
Media:	1 cu.ft Birm
Additional Features:	Bypass and sweat kit included



Filox Backwashable Filters

Mineral Tank / Flow Rate / Media:	9" x 48" / 6 GPM / 1 cu.ft 10" x 54" / 9 GPM / 1.5 cu.ft 16" x 65" / 24 GPM / 4 cu.ft
Media:	Filox Non-Chemical Oxidizing Media
Additional Features:	No Chemicals Needed for Regeneration, No Contact Tank Gravel-free Mineral Tank



Clack Water Softener

Air Injector:	Micronizer 1"
Media Tank:	10" x 42" (other sizes available)
Brine Tank:	16" x 16" x 36" (other sizes available)
Valve:	Clack
Media:	Brine
Additional Features:	Bypass and tail kit included



Flow-Max Stainless Steel Jumbo Filter Housings

Material:	304L stainless steel (316L available)
Pressure Rating:	Up to 150 psi (10 bar)
Temperature:	Up to 250° F (121° C)
Gaskets and Seals:	Buna-N
Finish:	Poly-coat over stainless
Pressure Drop:	Initial Pressure drop < 1 psi
Cartridge Types:	Standard DOE cartridges



BigBubba Non-Metallic High Volume Filter Housings

Material:	Glass Reinforced PP
Pressure Rating:	Up to 125 psi (8.75 bar)
Temperature:	Up to 175° F (80° C)
Gaskets and Seals:	EPDM
Maximum Flow Rate:	150 GPM
Pressure Drop:	Initial Pressure drop < 5 psi
Cartridge Types:	Pleated (1A, 1, 5, 20, 50, 150 Micron)



Specifications may be subject to change

