



Quality Media. Quality Water.

Your Single Source Partner for Media & System Solutions

Efficient, reliable, high-performance specialty media designed to support and improve your customer's residential and commercial treatment applications.



OneFlow®

Salt-Free Scale Prevention

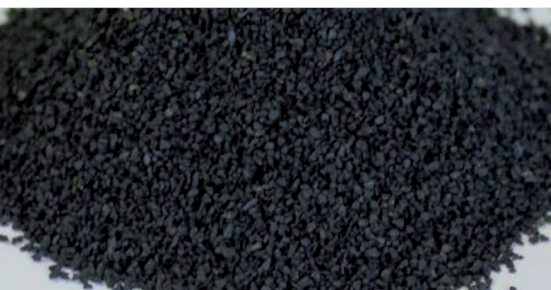
- No salt, chemicals, water waste, or electricity
- No control valve, brine tank, or drain connection required.
- Media requires replacement only once every 3 years.*
- Certified by WQA to NSF/ANSI standard 61.

*Compared to traditional ion exchange water softeners.

Micro Z®

Sediment & Suspended Solids Reduction

- Reduces particles as small as 3-5 microns.
- Superior 12-20 GPM/sq. ft. service flow rate; 12-18 GPM/sq. ft. backwash flow rate
- 3x greater solids loading capability than sand
- Certified to NSF/ANSI standard 61.



Filox®

Iron, Hydrogen Sulfide & Manganese Reduction

- High efficiency – 80% manganese dioxide for enhanced performance & capacity.
- No oxidizing chemicals typically needed for regeneration.
- Highest flow rate of any standard iron removal media – 6 GPM/cu. ft. service flow; 16-30 GPM/sq. ft. backwash rate
- Certified to NSF/ANSI standard 61.

Granular Activated Carbon (GAC)

Chlorine Taste & Odor Reduction

- Neutralizes chlorine and reduces organic compounds to improve taste & reduces odors.
- Reduces trace amounts of iron & sediment.
- 2-6 GPM/cu. ft. service flow rate; 10 GPM/sq. ft. backwash flow rate
- Catalytic granular activated carbon reduces hydrogen sulfide, iron, chloramines & organic matters.
- Certified to NSF/ANSI standard 61.



Softening Resins

Water Softening & Scale Prevention

- Reduces mineral ions that cause hardness in water.
- Extends lifespan, improves efficiency & reduces energy usage of all water-using appliances.
- Addresses unsightly effects of hard water & prevents formation of limescale.
- Certified by WQA to NSF/ANSI standard 61.

Specialty Media Solutions

MEDIA	OneFlow®	Micro Z®	Fibox®	Anthracite	GS+	BIRM	Filter Lite	GAC	AA	Ion Exchange		Chemical Neutralization		Redox
PROCESS	MAC	Backwashing Filtration						Adsorption		Ion Exchange		Chemical Neutralization		Redox
Ammonia N		✓								✓				
Arsenic									✓		✓			
Boron											✓			
Chromium VI														
TDS										✓				
Acidic pH												✓		
Sediments		✓	✓	✓	✓		✓						✓	
Fluoride									✓					
Gross Alpha														
Hardness	✓									✓				
Alkalinity											✓			
Iron			✓		✓	✓								✓
Manganese			✓		✓	✓								
Lead											✓			✓
Chlorine								✓						
Chloramine								✓						✓
Nitrate											✓			
Radium					✓					✓				
Selenium									✓		✓			
Hydrogen Sulfide			✓		✓			✓						✓
Odor / Color								✓						
Suspended Solids		✓					✓							
TOC/Organics								✓			✓			
Turbidity		✓					✓							
Uranium											✓			
VOCs								✓						
PFAS* (PFOA/PFOS)														

*PFAS is the term for a group of organic compounds. Specific treatment methods may be more effective for certain types of PFAS compounds. Generally, Granular Activated Carbon (GAC) is known for its effectiveness against long carbon chain PFAS, while Ion Exchange (IX) is gaining recognition for its performance against short-chain ones.

**Watts only carries systems with KDF media and does not sell bulk.