

REPLACEMENT CARTRIDGES



SEDIMENT AND RUST

PP50 – Polypropylene filter

Benefits

- Removal of particles above 5 microns
- Removal of sediment
- Removal of rust
- Removal of sand

Technical features

Filtering element: Polypropylene
Nominal pore size: 5 µm
Water source: Tap water
Flow rate: 1.0 - 5.0 Lpm (0.26 – 1.3 gpm)
Min. working pressure: 1.5 bar (21.8 psi)
Max. working pressure: 6.0 bar (87.0 psi)
Rated capacity: 3,000 L (792 gal), depending on water quality
Min. working temperature: 4 °C (39.2 °F)
Max. working temperature: 45 °C (113 °F)
All components are made of food grade materials.



UNPLEASANT TASTE AND ODOR

CB10 – Carbon filter

Benefits

- Removal of particles above 1 micron
- Removal of chlorine
- Removal of unpleasant taste and odor
- Removal of organic contaminants

Upon request, we can provide custom made carbon filter with anti-scaling agent to protect and extend the life of home appliances.

Technical features

Filtering element: Coconut carbon block
Nominal pore size: 1 µm
Water source: Tap water
Flow rate: 1.0 - 5.0 Lpm (0.26 – 1.3 gpm)
Min. working pressure: 1.5 bar (21.8 psi)
Max. working pressure: 6.0 bar (87.0 psi)
Rated capacity: 3,000 L (792 gal), depending on water quality
Min. working temperature: 4 °C (39.2 °F)
Max. working temperature: 45 °C (113 °F)
All components are made of food grade materials.



BACTERIA, CHLORINE AND SCALE REMOVAL

NAG10R – Nanosilver carbon filter

Benefits

- Removal of particles above 1 micron
- Removal of chlorine
- Removal of unpleasant taste and odor
- Removal of organic contaminants
- Elimination of harmful bacteria
- Reduction of scale formation

Technical features

Filtering element: Nanosilver coconut carbon block
Nominal pore size: 1 µm
Water source: Tap water
Flow rate: 1.0 - 5.0 Lpm (0.26 – 1.3 gpm)
Min. working pressure: 1.5 bar (21.8 psi)
Max. working pressure: 6.0 bar (87.0 psi)
Rated capacity: 3,000 L (792 gal), depending on water quality
Min. working temperature: 4 °C (39.2 °F)
Max. working temperature: 45 °C (113 °F)
All components are made of food grade materials.





ANTI-SCALING

AS100 - Polypropylene Filter with Polyphosphate spheres (Siliphos)

Benefits

- Removal of particles above 5 microns
- Removal of sediment
- Removal of rust
- Removal of sand
- Protection against scale formation and corrosion

Technical parameters

Filtering element: Polypropylene
 Nominal pore size: 5 µm
 Water source: Tap water
 Flow rate: 1.0 - 5.0 Lpm (0.26 - 1.3 gpm)
 Min. working pressure: 1.5 bar (21.8 psi)
 Max. working pressure: 6.0 bar (87.0 psi)
 Rated capacity: 3,000 L (792 gal), depending on water quality
 Min. working temperature: 4 °C (39.2 °F)
 Max. working temperature: 25 °C (113 °F)
 All components are made of food grade materials.



INLINE SERIES

GAC101 and GAC201 - Inline granular activated carbon filter

Benefits

- Removal of chlorine
- Removal of unpleasant taste and odor
- Removal of organic contaminants
- Low and high consumption filter options
- Available with quick connector or thread connection

Technical features

Filtering element: Certified Coconut Granular Activated Carbon (GAC)
 Water source: Tap water
 Flow rate: 1.0 - 5.0 Lpm (0.26 - 1.3 gpm)
 Min. working pressure: 1.5 bar (21.8 psi)
 Max. working pressure: 6.0 bar (87.0 psi)
 Rated capacity: 3,000 L (792 gal) for GAC101; 3,500 L for GAC201
 Min. working temperature: 4 °C (39.2 °F)
 Max. working temperature: 45 °C (113 °F)
 All components are made of food grade materials.



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