

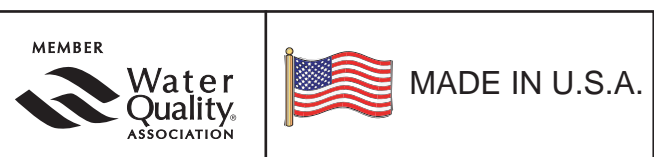


## Filters Series 7000

Depending on your media selection, the ATS Automatic Filter will remove unappealing iron stains and sediment on fixtures that over time can lead to clogged pipes, and permanent damage to your valuable appliances. Chlorine and other odor producing chemicals will also be filtered leaving your water sparkling clean and tasting great.



- **Standard Bypass Valve allows for ease of installation & service**
- **High Flow Distribution System**
- **Automatic 12 Day Control Valve**
- **Polyglass Mineral Tank NSF Approved**



*Providing Better Water For Better Living.*

# Filters Series 7000



Automatic 7000  
Neutralizer  
AF7000-2

SPECIFICATIONS / FILTERS - EMPTY						
Model #	Mineral Tank Size	Cu./ Ft.	Service Flow	Backwash Rate	Pipe Size	Max. Pressure
AF7000-2	10" x 54"	1.5	5 gpm	5 gpm	1"	125 psi
AF7000-4	13" x 54"	2.3	7 gpm	8-10 gpm	1"	125 psi
SPECIFICATIONS / FILTERS - FILLED						
Model #	Media	Tank Size	Cu./Ft.			
AF7000-2A	FILTER AG PLUS	10" x 54"	1.50			
AF7000-4A	FILTER AG PLUS	13" x 54"	2.30			
AF7000-2B	BIRM	10" x 54"	1.50			
AF7000-4B	BIRM	13" x 54"	2.30			
AF7000-2C	CARBON	10" x 54"	1.50			
AF7000-4C	CARBON	13" x 54"	2.30			

Note: Contact a Customer Service Representative on specific media selections.

## • MEDIA SELECTIONS

Media	Part #	Description
Anthracite	A8029	Multimedia Sediment
Birm	A8006	Iron
Carbon	A8009-12	Taste, Odor
Centaur	A8056	Sulfur
Filter Ag Plus	A8023	Filters sediment down to 10 Micron

## NOTE

All units are standard with 1" inlet/outlet. Series 7000 Filters comes with

The ATS Acid Neutralizers is your solution to solving tough acidic water problems in your home. Our systems are made to exact specifications to neutralize the free carbon dioxide in your water therefore stopping and preventing further corrosion of your homes plumbing, pipes, and water using appliances. PH between 5.8-6.5 are neutralized to normal 7.0 to 7.5.



Automatic 7000  
Neutralizer  
AF7000-2D

SPECIFICATIONS / with Dome Hole - EMPTY						
Model #	Mineral Tank Size	Cu./ Ft.	Service Flow	Backwash Rate	Pipe Size	Max. Pressure
AF7000-2D	10" x 54"	1.5	5 gpm	5 gpm	1"	125 psi
AF7000-4D	13" x 54"	2.5	7 gpm	10 gpm	1"	125 psi

## • MEDIA SELECTIONS

Neutralite	A8001
pH Media Mix	MB700*

Note: Due to natural attrition neutralizing mineral must be replenished periodically. Acid neutralizers may raise hardness levels.

\*PH levels below 6.2 use MB700. A chemical feed pump may be required in some cases. Contact a customer service representative for scheduled service program.



7000 valve