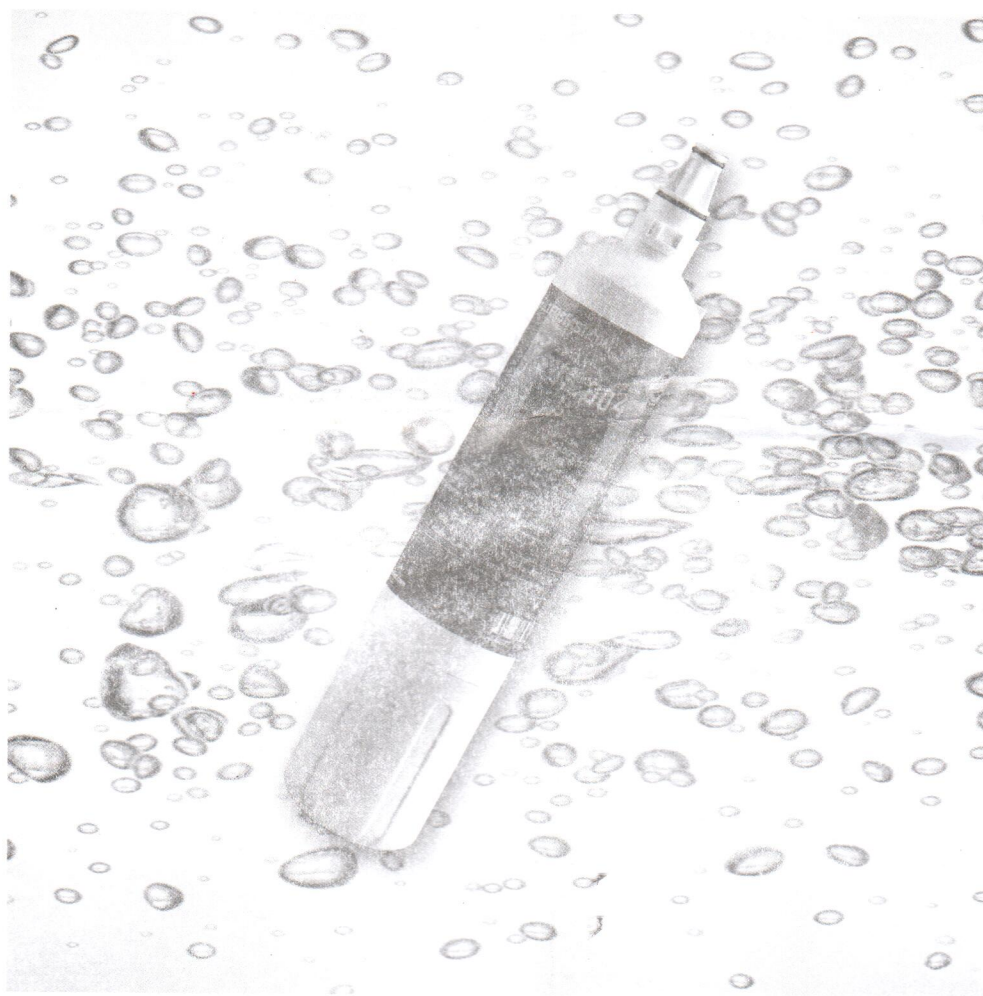




Water Filter FFUS-004



**Replacement Filter for
Aqua Pure Easy Complete Water Filter System
Filters Fast Water Filter System FFUS-004**



Filter Model FFUS-004

Function of the water filter

FFUS-004 is designed to remove sediment, chlorine, odor and bad taste.

Removing the Filter Cartridge

If you are replacing the cartridge, first remove the old one slowly. **Do not** pull down on the cartridge. A small amount of water may drip down.

CAUTION: If air has been trapped in the system, the filter cartridge may be ejected as it is removed. Use caution when removing.

IMPORTANT

To reduce the risk associated with ingestion of contaminants:

- Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before and after the system.

IMPORTANT

To reduce the risk associated with property damage due to water leakage:

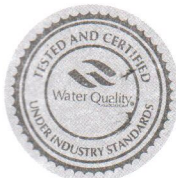
- Read and follow User Instructions before installation and use of this system.
- Installation and use **MUST** comply with all state and local plumbing codes.
- Protect from freezing, remove filter cartridge when temperatures are expected to drop below 34°F (1°C)
- Do not install systems in areas where ambient temperatures may go above 110°F or below 40°F
- Do not install on hot water supply lines. The maximum operating water temperature of this filter system is 100°F (38°C)
- Do not install if water pressure exceeds 120psi. If your water pressure exceeds 80psi (552kPa), you must install a pressure limiting valve. Contact a plumbing professional if you are uncertain how to check your water pressure.
- Do not install where water hammer conditions may occur. If water hammer conditions exist you must install a water hammer arrester. Contact a plumbing professional if you are uncertain how to check for this condition.
- Where a backflow prevention device is installed on a water system, a device for controlling pressure due to thermal expansion must be installed.
- The disposable filter cartridge **MUST** be replaced every 6 months, at the rated capacity or sooner if a noticeable reduction in flow rate occurs.

General Installation/Operation/Maintenance Requirements

- Flush new cartridge at full flow for 3-4 gallons (approximately 6-8 minutes) to purge trapped air.
- Replace cartridge when flow becomes too slow.
- Protect from freezing by removing filter cartridge when temperatures are expected to drop below 40°F (4.4°C). Do not install systems in areas where ambient temperatures may go above 100°F or below 40°F. Do not install on a hot water supply.

Performance Data Sheet

The concentration of the indicated substances in water entering the system was reduced to a concentration less than or equal to the permissible limit for water leaving the system as specified in NSF/ANSI standard 42.



Component

Tested and certified by WQA to NSF/ANSI 42 for material safety and structural integrity only.
Tested and certified by WQA to NSF/ANSI 372 for lead free compliance.

Contaminant Reduction	Average Influent	NSF Specified Challenge Concentration	Avg. % Reduction	Average Product Water Concentration	Max Permissible Product Water Concentration	NSF Reduction Requirements	Test Report No.
Chlorine Taste and Odor	2.1 mg/L	2.0 mg/L \pm 10%	99.06	0.06 mg/L	N/A	\geq 50%	REP.6519. 1402L.101 714.01

Capacity 500 Gallons (1892Liters). Contaminant reduction determined by NSF testing



Filter Model FFUS-004



EC1935/2004

Materials and components tested to meet EC 1935/2004 Regulations.

For Residential Use Only

Application Guidelines/Water Supply Parameters	
Service Flow	0.5 gpm (1.9 lpm)
Water Supply	Potable Water
Water Pressure	30 -120 psi (207 - 827 kPa)
Water Temperature	34° F - 100° F (1° C - 38° C)

Note: While the testing was performed under standard laboratory conditions, actual performance may vary.

Installing the Filter Cartridge

- ①. Grasp cartridge and turn to the left (counterclockwise) until cartridge comes to a complete stop (water automatically turns off). Gently pull cartridge downward to remove.
- ②. Ensure that o-rings are present on the replacement cartridge and are seated into grooves; Better to Moisten o-rings with water.
- ③. Align tabs of new filter cartridge with existing filter head and insert new filter cartridge into head. Turn cartridge to the right (clockwise) until cartridge stops.
- ④. Open the inlet shut-off valve and flush 5 gallons through system before use (approximately 7 minutes).

NOTE: A newly installed water filter cartridge may cause water to spurt from the dispenser.

WARNING

To reduce the risk associated with choking:

- Do not allow children under 3 years of age to have access to small parts during the installation of this product.

Special Notices

- Installation instructions are included with the product when shipped.
- This drinking water system must be maintained according to manufacturer's instructions, including replacement of filter cartridges.
- The contaminants or other substances removed or reduced by this water treatment system are not necessarily in your water.
- Check for compliance with the applicable state and local laws and regulations.
- Note that while the testing was performed under standard laboratory conditions, actual performance may vary. Systems must be installed and operated in accordance with manufacturer's recommended procedures and guidelines.
- Installation and use MUST comply with all state and local plumbing codes. Do not install if water pressure exceeds 120psi. If your water pressure exceeds 80psi (552kPa), you should install a pressure-limiting valve. Contact a plumbing professional if you are uncertain how to check your water pressure.
- Do not install where water hammer conditions may occur. If water hammer conditions exist you must install a water hammer arrester. Contact a plumbing professional if you are uncertain how to check for this condition.
- Where a backflow prevention device is installed on a water system, a device for controlling pressure due to thermal expansion must be installed.

The FFUS-004 is compatible with the following absolute or alternate filter part numbers:

AP Easy C-Complete 5618007 56180-07 0020109610
70020109586 1MZU9 40161502 Icepure WF2600A-1



Filter Model FFUS-004

Frequently Asked Questions

Do these filters have an expiration date?

All of the filters we manufactured can sit on your shelf until you need them based on the packaging keeps well. We recommend a cool, dark, dry location. But still suggest the filter is used within 2 years.

How tightly should I tighten the filter?

All of the filters will hit a stop when they are fully tightened. As long as you install them firmly by hand (not using tools) you will feel the filter hit the stop and know that it is properly installed. Most of the filters only require a quarter to a half turn to tighten.

How often do I need to change my water filter?

You need to change your water filter every six months, as:

- 1- It provides better tasting and smelling water
- 2- It helps remove fine particles and sediment from the water
- 3- It prevents unabsorbed water contaminants and newly formed bacteria from being reintroduced into your drinking water
- 4- Prevents a water pressure decrease from the dispenser
- 5- Drinking filtered water from your refrigerator can save you over \$600 a year over using bottled water.

If I use less water can I change the filter less regularly?

Current industry standards indicate that general water filters should be changed every six months. As this is their optimum life span once the filter has been soaked on its initial use, it should be changed 6 months thereafter. This is mainly because over a period of time carbon begins to harbor bacteria which may significantly reduce the filtration performance of the fridge filter, and potentially leech bacterial contaminants into your water.

What Warranty do you provide?

Due to the short life span of a fridge filter (typically 6 months), our filters are under warranty for 90 days from the date of purchase. If the filter you purchased does not fit or is determined to be defective in any way, we will either refund your money or ship an appropriate replacement.

What causes water to be cloudy after I installed my new filter?

The cloudiness is caused by microscopic air bubbles. Simply run two to three gallons of water through and the air bubbles will clear out.

What causes my new filter to make a noise?

This is caused by trapped pockets of air in your new filter, run two to three gallons of water through to flush out.

I have little black granules in my water after installing the new filter?

This is normal and happens with ALL carbon filters. These are carbon fines (tiny pieces of carbon). Flushing two to three gallons of water through the filter will purge out any loose carbon fines.