

PUR[®]

CLASSIC

WITH
MAXION
FILTER TECHNOLOGY

Faucet Filtration System Owner's Manual



Faucet Unit Model No. FM-2000B, FM-3333B. Replacement Filter Model No. RF-3375.
Faucet Unit Model No. FM-4000B. Replacement Filter Model No. RF-9999.

Your PUR System

Thank you for choosing PUR! Clean drinking water is the foundation of good health. Our patented and certified water filtration systems with MAXION Technology will transform your tap water into clean, fresh-tasting drinking water. To learn more about PUR, please visit PUR.com.

What's in the Box



1 PUR Device



1 Filter Cartridge

4 Adapters and Washers

Choose the one that's right for your faucet



A



B



C



D

External Threaded Faucets
(all-metal adapter)

Internal Threaded Faucets

Adapter Installation Instructions

- 1 Remove your original aerator and its washer. Use a rubber jar opener if aerator is difficult to remove.



- 2 Choose your new adapter to match your faucet threading. Be sure black rubber washer is inserted into the threaded end of adapter.



- 3 For external threaded faucets, try adapter A. If A doesn't fit, try adapter B



- For internal threaded faucets, try adapter C. If C doesn't fit, try adapter D.



Finger-tighten your new adapter and washer to your faucet.

STOP!

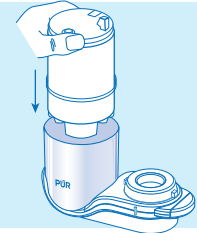
If the enclosed adapters do not fit, please do not return to store. Contact PUR for a free adapter that fits your faucet:
PUR.com/support
1-800-PUR-LINE
ConsumerRelations@kaz.com

Filter Installation Instructions

- 1 Twist top cover off.



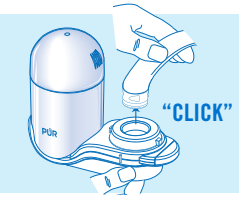
- 2 Insert filter into the device.
(Don't worry, the filter will fit loosely.)



- 3 Replace top cover.



- 4 Install the PUR device with 1-CLICK.



Filter Change Light

Indicates filter status and guarantees you will always have safer and healthier filtered drinking water. Green light will flash 6 times as you begin to use the filter. Replacement of filter cartridge resets the light.

Filter change light changes color depending on how long filter has been in use or how much water has been filtered. Filter will reach end of life at 100+ gallons or 90+ days.



Filter is working Change filter soon End of filter life

The filter change light contains a non-replaceable battery. The battery will eventually stop working but the filter is still functional.

Use and Care

Before first use, run cold water for 5 minutes in filtered position.

During filter flush, it is normal to see cloudy water and hear the sound of water pushing air out of the filter cartridge. Flushing removes any loose materials, which is normal.

Prior to each use, run cold water for 5 seconds in filtered position to activate filter.

Never run hot water through the filter.

Do not use the water above 100°F/38°C as this may damage the filter. Use cold water only.

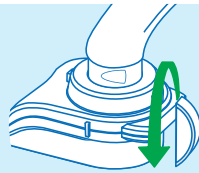
Change your filter every three months for best performance.

To change the filter or if you need sink space, remove the device from your faucet using the white Quick Release buttons. After each new filter cartridge is installed, run cold water for 5 minutes to flush it.

Clean the exterior of the faucet mount housing with a damp sponge or soft cloth.

A mild dishwashing liquid may also be used. Using anything else to clean your faucet mount could result in damage to the unit.

For more information, please visit PUR.com/support



Turn down the lever for filtered water.

Two Year Warranty

Kaz (Warrantor), warrants your PUR Faucet Mount Water Filter Unit (FM-2000B, FM-3333B, FM-4000B) for two (2) years from the date of purchase (except for the filter cartridge which is warranted for 30 days) against all defects in materials and workmanship, when used in compliance with the owner's manual.

If the product proves to be defective within two years from the date of purchase, call 1-800-787-5463. The warrantor assumes no responsibility for incidental or consequential damages; for damages arising out of misuse of the product or use of any unauthorized attachment; or for damages resulting from the use of the product with a defective water faucet. Some states do not allow the exclusion or limitation of incidental or consequential damages; so the above limitation or exclusion may not apply to you.

This warranty gives you specific legal rights, and you may have other legal rights which vary from state to state. System complies with applicable state and local regulations.

Should service be required or you have any questions regarding how to use your PUR product, please contact PUR Consumer Relations: PUR.com/support, 1-800-PUR-LINE, ConsumerRelations@kaz.com



You can fully recycle all of your PUR products and packaging free of charge through our partnership with TerraCycle®. Join the PUR Brigade® to recycle your old products and help us create a cleaner future. Please visit PUR.com/recycle to learn more.

Troubleshooting

Adapters don't fit / won't stay attached / keep falling off Installation issues	<ul style="list-style-type: none"> Check to make sure old aerator washer was removed and only the new adapter washer is being used.
Water leaks around the faucet adapter and faucet	<ul style="list-style-type: none"> Check to see that the washer was placed on top of the faucet adapter when installed. Make sure the adapter is hand-tightened securely to the faucet. Make sure the unit is securely attached to the faucet adapter.
Slow water flow, after 3 months of use, in the filtered position	<ul style="list-style-type: none"> When filter is near end of life, water will run slower in the filtered position. Replace your filter to ensure contaminant removal is at the certified levels."
Water leaks out around the filter cover	<ul style="list-style-type: none"> Try tightening faucet mount top cover all the way until tight. If that doesn't solve the problem, remove the filter cartridge and reinstall the filter cartridge again.
Difficulty removing the old filter cartridge to replace the filter	<ul style="list-style-type: none"> Remove the filter system unit from the faucet by squeezing the Quick Release buttons. Remove the cover. Slowly turn or twist the filter cartridge. This will help loosen the filter.

Technical Specifications:

FILTER CAPACITY:	100 gallons (378 liters)/up to 3 months		
RATED SERVICE FLOW:	0.52 gallons/minute (2.0 liters/minute) at 60 psig		
MAXIMUM TEMPERATURE:	100°F (38°C)	MAXIMUM WORKING PRESSURE:	100 psig (690 kPa)
MINIMUM TEMPERATURE:	34°F (1°C)	MINIMUM WORKING PRESSURE:	20 psig (138 kPa)

For system to perform as shown in the Performance Data Sheet, it is necessary to replace the filter when it exceeds filter capacity (100 gallons).

Testing was performed under standard laboratory conditions, actual performance may vary. The contaminants or other substances removed or reduced by this water filter are not necessarily in all users' water. Do not use with water that is microbiologically unsafe, or of unknown quality, without adequate disinfection before or after the system. Systems that are certified for cyst reduction may be used on disinfected water that may contain filterable cysts. Individuals requiring water of certain microbiological purity should consult their physician. Replacement filters may be purchased at most retail outlets or at PUR.com.



FM-2000B, FM-3333B, FM-4000B
Systems Tested and Certified by NSF International against NSF/ANSI Standards 42, 53 and 401 for the reduction of the claims specified on the Performance Data Sheet.



FM-2000B, FM-3333B, FM-4000B
Systems Tested and Certified by WQA against NSF/ANSI Standards 42, 53 and 401 for the reduction of the claims specified on the Performance Data Sheet.

Performance Data Sheet

For Faucet Unit Model No. FM-2000B, FM-3333B. Replacement Filter Model No. RF-3375. For Faucet Unit Model No. FM-4000B. Replacement Filter Model No. RF-9999. These systems have been tested according to NSF/ANSI 42, 53 and 401 for reduction of the substances listed below. 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 42, 53 and 401.

Substance	PUR Reduction data		NSF/ANSI Standard Requirements	
	Overall % Reduction	Influent challenge concentration (mg/L)	% Reduction Requirement / Maximum permissible product water concentration (mg/L)	
Standard 42 - Aesthetic Effects				
Chlorine Taste and Odor	96%	2.0 mg/L ± 10%	≥ 50%	
Nominal Particulate Class I particles 0.5 to <1 µm	98.8%	at least 10,000 particles/mL	≥ 85%	
Standard 53 - Health Effects				
Asbestos	> 99%	107 to 108 fibers/L, fibers greater than 10 µm in length	99%	
Cyst	> 99.99%	minimum 50,000/L	99.95%	
2,4-D	93.8%	0.210 ± 10%	0.07	
2,4, 5-TP (Silvex)	99.7%	0.15 ± 10%	0.05	
Atrazine	> 94.2%	0.009 ± 10%	0.003	
Benzene	> 96.7%	0.015 ± 10%	0.005	
Carbofuran	> 98.8%	0.08 ± 10%	0.04	
Carbon Tetrachloride	> 96.8%	0.015 ± 10%	0.005	
Chlordane	> 99.5%	0.04 ± 10%	0.002	
Endrin	> 96.8%	0.006 ± 10%	0.002	
Ethylbenzene	99.9%	2.1 ± 10%	0.7	
Heptachlor Epoxide	> 99.6%	0.004 ± 10%	0.0002	
Lead (pH6.5)	>99.7%	0.15 ± 10%	0.010	
Lead (pH8.5)	99.9%	0.15 ± 10%	0.010	
Lindane	>99%	0.002 ± 10%	0.0002	
Mercury (pH6.5)	> 96.5%	0.006 ± 10%	0.002	
Mercury (pH8.5)	96.0%	0.006 ± 10%	0.002	
Methoxychlor	99.8%	0.12 ± 10%	0.04	
Monochlorobenzene	>99.9%	2.0 ± 10%	0.1	
o-Dichlorobenzene	> 99.9%	1.8 ± 10%	0.6	
Simazine	> 98.5%	0.012 ± 10%	0.004	
Styrene	> 99.9%	2.0 ± 10%	0.1	
Tetrachloroethylene	>96.7%	0.015 ± 10%	0.005	
Toluene	>99.9%	3.0 ± 10%	1	
Toxaphene	> 92.9%	0.015 ± 10%	0.003	
Trichloroethylene	> 99.8%	0.300 ± 10%	0.005	
TTM	99.7%	0.45 ± 20%	0.080	
VOC (chloroform surrogate)	99.3%	0.300	0.015	

VOC (reduction claims for organic chemicals included by chloroform surrogate testing)

Substance	Chemical Reduction %	Influent challenge concentration (mg/L)	Maximum permissible product water concentration (mg/L)
Alachlor	>98%	0.050	0.001
Atrazine	>97%	0.100	0.003
Benzene	>99%	0.081	0.001
Carbofuran	>99%	0.190	0.001
Carbon tetrachloride	98%	0.078	0.0018
Chlorobenzene	>99.9%	0.077	0.001
Chloropicrin	99%	0.015	0.0002
2,4-D	98%	0.110	0.0017
Dibromochloropropane (DBCP)	>99%	0.052	0.00002
o-Dichlorobenzene	>99%	0.080	0.001
p-Dichlorobenzene	>98%	0.040	0.001
1,2-Dichloroethane	95%	0.088	0.0048
1,1-Dichloroethylene	>99%	0.083	0.001
cis-1,2-Dichloroethylene	>99%	0.170	0.0005
trans-1,2-Dichloroethylene	>99%	0.086	0.001
1,2-Dichloropropane	>99%	0.080	0.001
cis-1,3-Dichloropropylene	>99%	0.079	0.001
Dinoseb	99%	0.170	0.0002
Endrin	99%	0.053	0.00059
Ethylbenzene	>99%	0.088	0.001
Ethylene dibromide (EDB)	>99%	0.044	0.00002
Haloacetonitriles (HAN):			
Bromochloroacetonitrile	98%	0.022	0.0005
Dibromoacetonitrile	98%	0.024	0.0006
Dichloroacetonitrile	98%	0.0096	0.0002
Trichloroacetonitrile	98%	0.015	0.0003
Haloketones (HK):			
1,1-Dichloro-2-propanone	99%	0.0072	0.0001
1,1,1-Trichloro-2-propanone	96%	0.0082	0.0003
Heptachlor	96%	0.025	0.00001
Heptachlor epoxide	98%	0.0107	0.0002
Hexachlorobutadiene	>98%	0.044	0.001
Hexachlorocyclopentadiene	>99%	0.060	0.000002
Lindane	>99%	0.055	0.00001
Methoxychlor	>99%	0.050	0.0001
Pentachlorophenol	>99%	0.096	0.001
Simazine	>97%	0.120	0.004
Styrene	>99%	0.150	0.0005
1,1,2,2-Tetrachloroethane	>99%	0.081	0.001
Tetrachloroethylene	>99%	0.081	0.001
Toluene	>99%	0.078	0.001
2,4,5-TP (silvex)	99%	0.270	0.0016
Tribromoacetic acid	>98%	0.042	0.001
1,2,4-trichlorobenzene	>99%	0.160	0.0005

VOC (reduction claims for organic chemicals included by chloroform surrogate testing)

Substance	Chemical Reduction %	Influent challenge concentration (mg/L)	Maximum permissible product water concentration (mg/L)
1,1,1 -trichloroethane	95%	0.084	0.0046
1,1,2 - trichloroethane	>99%	0.150	0.0005
Trichloroethylene	>99%	0.180	0.0010
Trihalomethanes (includes): Chloroform (surrogate chemical) Bromoform Bromodichloromethane Chlorodibromomethane	95%	0.300	0.015
Xylenes (total)	>99%	0.070	0.001

Substance	PUR Reduction data	NSF/ANSI Standard Requirements	
	Overall % Reduction	Influent challenge concentration (ng/L)	% Reduction Requirement / Maximum permissible product water concentration (ng/L)
Standard 401 - Emerging Compounds[†]			
Atenolol	>95.8%	200 ± 20%	30
Bisphenol A	97.7%	2000 ± 20%	300
Carbamazepine	>98.7%	1400 ± 20%	200
DEET	98.5%	1400 ± 20%	200
Estrone	>96.5%	140 ± 20%	20
Linuron	>96.6%	140 ± 20%	20
Meprobamate	>94.8%	400 ± 20%	60
Metolachlor	>98.6%	1400 ± 20%	200
Nonyl Phenol	>96.3%	1400 ± 20%	200
TCEP	97.9%	5000 ± 20%	700
TCPP	97.1%	5000 ± 20%	700
Trimethoprim	>96.3%	140 ± 20%	20



Purchases Made in Iowa

For purchases made in Iowa: This form must be signed and dated by the buyer and seller prior to consummation of this sale. This form should be retained on file by the seller for a minimum of two years.

BUYER:

SELLER:

Name _____

Name _____

Address _____

Address _____

City _____

City _____

State _____

Zip _____

State _____

Zip _____

Signature _____

Date _____

Signature _____

Date _____

[†]NSF Standard 401 has been deemed as "incidental contaminants/emerging compounds." Incidental contaminants are those compounds that have been detected in drinking water supplies at trace levels. While occurring at only trace levels, these compounds can affect the public acceptance/perception of drinking water quality.



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