

Iowa residents only

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

BUYER:	SELLER:
Name	Name
Address	Address
Telephone	Telephone
Signature	Signature
Date	Date

Culligan International
Culligan International Co.
Rosemont, Illinois 60018
CulliganDIY.com

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Company

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01047514/ 01047515/ 01047516/
01047517/ 01047525 Rev C 4/25

Regulatory
Performance Data sheet on page 14.
WQA US and Canada



The CULFMCH and CULFMWH are tested and certified to WQA against NSF/ANSI/CAN 372, CSA B483.1, and NSF/ANSI 42,53,401 for the claims specified on the performance data sheet.

 Drinking Water

Faucet Mount Water Filtration System

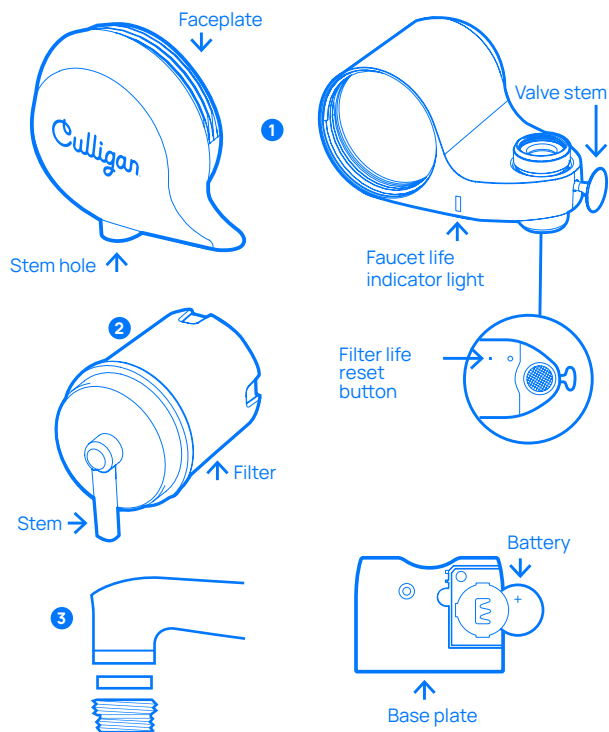
FM-A Models: CULFMCH, CULFMWH

Installation and
operating instructions



CulliganTM

Parts included



- 1 Faucet mount system
- 2 CULFMF01 replacement filter
- 3 Faucet adapters and washers

Test conditions:

Flow Rate: 0.65 gpm (2.46 Lpm)
Inlet Pressure: 60 psi (4.1 bar)

pH: 7.5±1
Temp: 50–77°F (10–25°C)

Operating requirements:

Service flow rate:
Rated service life:
Pressure:
Temperature:

0.65 gpm (2.46 Lpm)
400 gallons (1,514 liters)
30–100 psi (2.1–6.9 bar)
40–100°F (4.4–37.7°C)

The compounds certified under NSF/ANSI 401 have 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.

Two-year limited warranty

Culligan warrants your Faucet Mount Filter (CULFMCH, CULFMWH) for two years from the date of purchase (CULFMF01 replacement filter and system battery are not covered under limited warranty) against defects in materials and workmanship when installed and used in compliance with the installation and operation instructions provided with the product and available at www.culligandy.com. To the extent permitted under applicable law, Culligan disclaims all implied warranties, including, without limitation, warranties of merchantability and fitness for a particular purpose.

If the product (only when installed and used in compliance with the installation and operation instructions) proves to be defective within two years from the date of purchase, Culligan will provide replacement parts free of charge. This limited warranty does not apply to the filter cartridge, system battery, labor, installation, transportation or shipping expenses. To file a warranty claim, call 1-800-721-7360 or visit www.culligandy.com. Dated proof of purchase required for all warranty claims.

Culligan shall not be liable for any incidental, consequential or punitive damages. This limited warranty covers the cost of replacement parts only, and the cost of replacement parts is the sole remedy under this limited warranty.

Performance data

This system has been tested according to NSF/ANSI 42,53, and 401 for specific performance claims as verified and substantiated by test data for the 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.

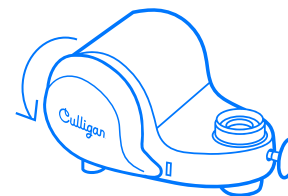
Models CULFMCH and CULFMWH

Substance	Influent Challenge Concentration	Percent Reduction Requirement/ Max. Permissible Product Concentration Water Concentration	Average % Reduction
NSF/ANSI Standard 42			
Chlorine	2.0 mg/L $\pm$ 10%	$\geq$ 50%	99.1%
Particulates Class I particles 0.5 to $< 1\mu\text{m}$	At least 10,000 particles/mL	$\geq$ 85%	97.0%
NSF/ANSI Standard 53			
Perfluorooctanoic Acid (PFOA) & Perfluorooctane Sulfonate (PFOS)	1.5 + 10% ug/L	0.07 ug/L	$>$ 98.9%
NSF/ANSI 401			
Microplastics (0.5 to $< 1\mu\text{m}$)	At least 10,000 particles/mL	$\geq$ 85%	97.0%

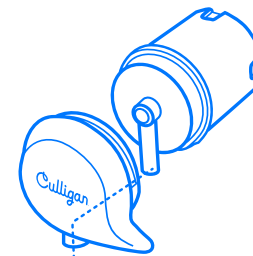
Testing was performed under standard laboratory conditions, actual performance may vary.

Installation

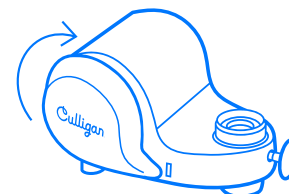
- 1 Turn faceplate counterclockwise until it is removed from faucet mount system.



- 2 Place new filter stem into faceplate stem hole.

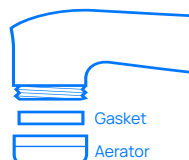


- 3 Place new filter and faceplate into faucet mount system and turn clockwise until tight.



Installation

- 4** Remove aerator from your faucet (save gasket for installation of adapters if necessary).



- 5** Determine the type of threads on your faucet.

A. External Threads

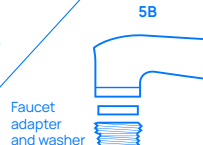
No adapters needed and proceed to Step 6.



5A

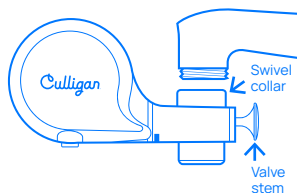
B. Internal Threads

Use adapter and washer provided and screw into faucet. Tighten by hand, do not use pliers.



5B

- 6** Attach filter unit to the faucet and turn swivel collar to tighten onto faucet threads. Tighten by hand, do not use pliers.



- After prolonged periods of non-use (such as during a vacation), it is recommended that the system be flushed thoroughly. Let water run for 5 minutes before using.
- Will not work on pull-out and hand-held faucets.

If this device is not maintained and operated as specified in the owner's manual, there is a risk of exposure to contaminants.

Troubleshooting

Adapters do not fit.

1. Use gasket from your faucet's aerator in addition to the washer included with adapter.
2. Determine your faucet thread size and consult your hardware supplier to obtain correct thread adapter.

Have questions?

Give us a call at (800) 721-7360 or visit www.culliganDIY.com

Product registration

Register your product online at register.culligan.com within 30 days of purchase.

Technical specifications

Pressure range:
30-100 psi (2.1-6.9 bar)

Rated service flow:
0.65 gpm at 60 psi
(2.46 Lpm at 4.1 bar)

Temperature range:
40-100°F (4.4-37.7°C)

Filter capacity:
400 gallons / 4 months*
(1,514 liters)

*Filter cartridge life varies depending on usage and water conditions.

Precautions

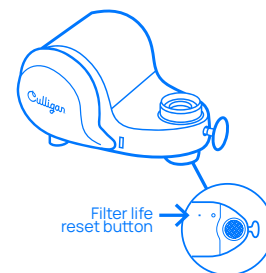
Warning: Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

Caution: Filter must be protected from freezing temperatures, which can cause cracking of the filter and water leakage.

- For best results, use cold water only.
- Make certain that installation of this system complies with all state and local laws and regulations.
- The contaminants or other substances removed or reduced by this water filter are not necessarily in your water.
- The filter cartridge has a limited service life. Changes in taste, odor, color, and flow of the water being filtered indicate that the cartridge should be replaced.

Installation

- 7** Press filter life reset button on bottom of system and hold for 2 seconds until green light flashes.



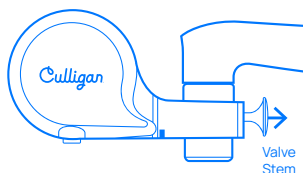
Operation

- 1 Turn on cold water.

- 2 Pull out valve stem to receive filtered water.

Note: Flush new filter cartridge for 5 minutes to remove carbon fines (the fines are not harmful, but should be flushed out). The valve stem will automatically return to unfiltered position when water is turned off. Allow system to flush for 3 seconds before each use.

Warning: Do not filter hot water above 100°F (37.7°C). It will damage the filter.



WARNING

- **INGESTION HAZARD:** This product contains a button cell or coin battery.
- **DEATH** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as **2 hours**.
- **KEEP** new and used batteries **OUT OF REACH of CHILDREN**
- **Seek immediate medical attention** if a battery is suspected to be swallowed or inserted inside any part of the body.

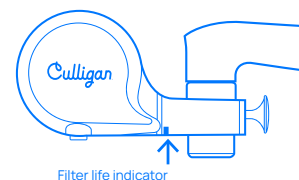


Battery information

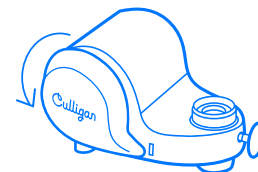
- Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children. Do **not** dispose of batteries in household trash or incinerate.
- Even used batteries may cause severe injury or death.
- Call a local poison control center for treatment information.
- Compatible battery type: CR2032.
- 3V
- Non-rechargeable batteries are not to be recharged.
- Do not force discharge, recharge, disassemble, heat above 140° Fahrenheit (60° Celsius) or incinerate. Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns.
- Ensure batteries are installed correctly according to polarity (+ and -).
- Do not mix old and new batteries, different brands or types of batteries, such as alkaline, carbon-zinc, or rechargeable batteries.
- Remove and immediately recycle or dispose of batteries from equipment not used for an extended period of time according to local regulations.
- Always completely secure the battery compartment. If the battery compartment does not close securely, stop using the product, remove the batteries, and keep them away from children.

Filter replacement

- 1 When filter life indicator begins to blink red, it is time to replace your CULFMF01 filter.



- 2 Turn faceplate counterclockwise until it is removed from the faucet mount system. Remove and dispose of old filter.



- 3 Place new filter stem into the faceplate stem hole. Place new filter and faceplate into the faucet mount system and turn clockwise until tight. Reset filter life indicator.

Note: Flush each new filter cartridge for 5 minutes to remove all carbon fines (the fines are not harmful but should be flushed out before using the filter).

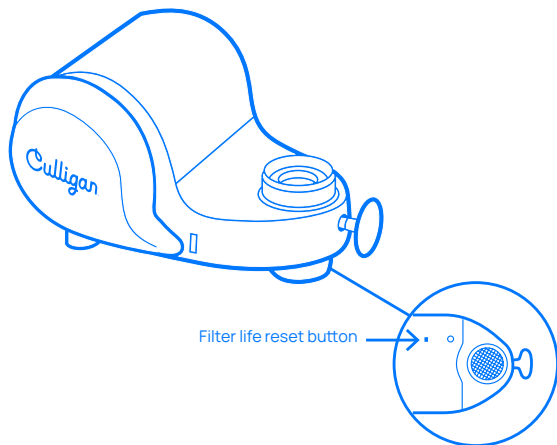


Cleaning

Use damp cloth and mild soap for cleaning. Do not use harsh chemicals, detergents, abrasives, solvents, or cleaning fluids as they can damage the unit.

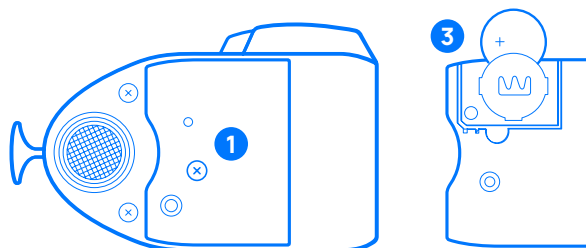
Timer reset

After new batteries are installed or filter is changed, push and hold the filter life reset button for approximately 2 seconds until green light flashes. The light will change to red at 180 days to remind you that it is now time to change the filter.



Battery replacement

Initial use – simply reset the filter life button.



- 1 Remove center screw.
- 2 Remove base plate, flip it over and slide the battery out of the holder.
- 3 Replace with CR2032 battery, "+" side up.
- 4 Place base plate back on unit and secure with the screw until tight.
- 5 Reset timer by following "Timer Reset" Instructions.

Includes a non-rechargeable Lithium metal battery (CR2032) which has an estimated life of 1 year from activation.

Battery certified for UN38.3.