

Waterdrop

WD-FC-01

Activated Carbon Fiber
Faucet Filtration System

OWNER'S MANUAL



About the System

Thanks for choosing Waterdrop Activated Carbon Fiber Faucet Filtration System!

This faucet filtration system ensures to give you clean and healthy water with Activated Carbon Fiber (ACF) filter. As to adsorption, ACF has been proven to be 10 to 12 times better than ordinary carbon. It will effectively filter chlorine, unpleasant taste and odor while retaining beneficial minerals in water. The system will meet your needs of clean water with a 320-gallon service life.



System tested and certified by NSF International against NSF/ANSI Standard 42 for the reduction of the claims specified on the Performance Data Sheet, and to NSF/ANSI 372 ($\leq 0.25\%$ lead).

Performance Data Sheet

Standards	Substance	Inf. Average	NSF Specified Challenge Concentration	Ave.% Reduction	Average Product Water Concentration	Max Permissible Product Water Concentration	NSF Reduction Requirements	NSF Test Report
NSF42	Chlorine Taste and Odor	2 mg/L	2 mg/L \pm 10%	94.43%	0.11 mg/L	N/A	$\geq 50\%$	J-00309829

System Specifications

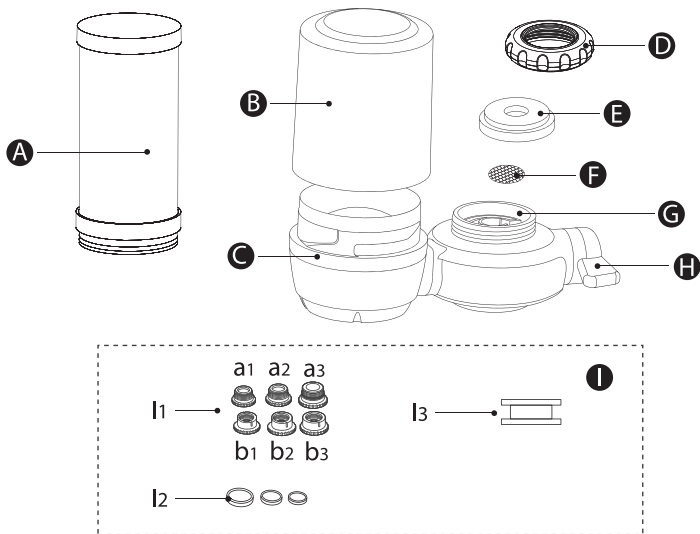
To achieve optimal performance, it is recommended to use the system within the system specifications.

System Model No.	WD-FC-01
Replacement Model No.	WD-FF-01A
Rated Capacity	320 gallons / 1,200 litres
Rated Flow	0.5 gpm / 2 lpm
Operating Temperature	41-122 °F / 5-50 °C
Operating Working Pressure	15-100 psi / 100-689 kPa

NOTE:

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

Parts List



(A) Activated Carbon Fiber

(B) Filter Top Cover

(C) Filter Base

(D) Mounting Nut

(E) Silicone Washer

(F) Steel Mesh

(G) Mounting Base

(H) Lever

(I) Accessories

(I1) 6x Adapter

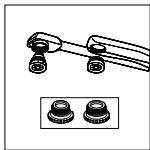
0.77 inches (a1), 0.85 inches (a2),
0.93 inches (a3)

0.81 inches (b1), 0.83 inches (b2),
0.89 inches (b3)

(I2) 3x Silicone Washer

(I3) 1x Teflon Tape

Installation Instructions



- 1 Remove your original faucet aerator if there is an aerator in your faucet. Choose the right adapter to match your faucet threading, and choose the appropriate Silicone Washer(I2).

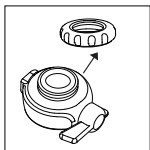
How to Choose the Right Adapter



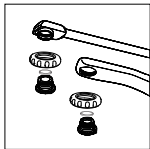
- a1 a2 a3 | (a2) fits most **internal** threaded faucets.
If (a2) doesn't fit, try(a1) or(a3).



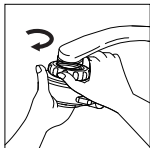
- b1 b2 b3 | (b2) fits most **external** threaded faucets.
If (b2) doesn't fit, try(b1) or(b3).



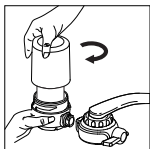
- 2 Unscrew the Mounting Nut (D) from the Mounting Base (G) by turning counter- clockwise. Then put the Mounting Nut(D) on faucet.



- 3 Put the Silicone Washer (I2) into your chosen adapter. Then wrap Teflon Tape(I3) around the joint of mounting base and the faucet. You can hand-tighten the adapter. Do not over-tighten it.
NOTE: Please make sure an appropriate Silicone Washer (I2) is installed into your chosen adapter to prevent water leakage.

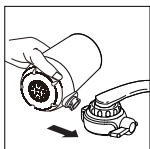


- 4 Screw the Mounting Base (G) onto the Mounting Nut(D) firmly by turning clockwise.

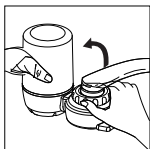


- 5** Unscrew the Filter Top Cover(B) from the Filter Base (C). Take out the filter from package and remove the protective film. Insert the filter into Filter Base (C). Twist the Filter Top Cover(B) back to Filter Base (C) securely.

NOTE: Please insert the filter firmly until it sits.



- 6** Align the slot of Filter Base(C) with the slot of Mounting Base(G).



- 7** Insert the Filter Base (C) into the Mounting Base (G) and rotate 90° upward.

How to Use

After installation, open faucet. Switch the Lever (H) to “tap” position, and unfiltered water will run through.

Tap Water



Pure Water

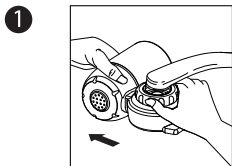


NOTE:

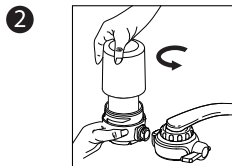
- 1. Before first use, run cold water for 1 minute in “pure” position. Do not run hot water above 122°F/50 through the filter. During flush, it is normal to see cloudy water and hear the sound of water pushing air out of the filter cartridge.**
- 2. Check for leaks. If there is any leak, please refer to FAQ.**
- 3. Please switch the lever slowly to avoid damage to mounting base.**

Filter Cartridge Replacement

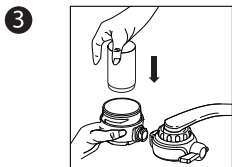
For optimum performance, it is highly recommended you use genuine Waterdrop faucet replacement water filter. And it is also advisable to change your filter every 3 months or 320 gallons to keep water fresh, whichever comes first will vary based on water usage and water quality.



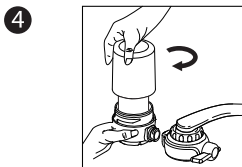
Twist the Filter Base(C) from the Mounting Base (G).



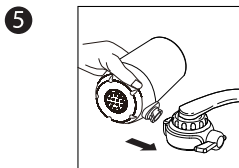
Twist the Filter Top Cover (B) off and take out the old filter.



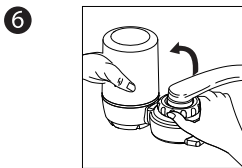
Remove the protective film and insert the new filter into the Filter Base (C).



Twist the Filter Top Cover on (B).



Align the slot of Filter Base(C) with the slot of Mounting Base(G).



Insert Filter Base(C) into Mounting Base(G) and rotate 90° upward.

Warnings

1. Do not use with water above 122 °F / 50 °C.
2. Flush the system for 1 minute before use after a long time of non-use.
3. Prior to each use, run water through the filter for 5 to 10 seconds to activate the filter.
4. The filter system must be protected against freezing temperatures, frost, snow, sleet, and ice. Exposure to these elements can produce cracks and product failures.
5. Please do not touch the filtered water outlet to prevent bacterial growth.
6. Do not use steel wire brush or corrosive liquids to clean the product.
7. Change the filter every 3 months or 320 gallons for best filtration performance.

Frequently Asked Questions

- ① **Q:** Why does water leak between the mounting base and the faucet?
A: Please check if the Teflon Tape is wrapped properly. If not, bind the tape again around the joint of mounting base and the faucet.
- ② **Q:** Why does the filtered water run quite slowly?
A: The filter cartridge may be clogged. Replace the filter cartridge.
- ③ **Q:** Why does the unfiltered water run quite slowly?
A: There may be dirt in filter steel mesh. Clean the filter steel mesh.
- ④ **Q:** Why does the water taste funny?
A: The filter cartridge is not installed appropriately, or it should be replaced. Please re-install it in a correct way. If there is still bad taste, please replace it.

Limited Warranty

The Waterdrop Activated Carbon Fiber Faucet Filtration System (Model No.:WD-FC-01) offers 1-year warranty, which covers defects in materials and workmanship from the original date of purchase. If the product proves to be defective within 1 year from the date of purchase, please call our technical support hotline.

During the warranty period, we will replace or repair any part which is deemed to be defective, if product has not been subjected to tampering, alteration or improper use after delivery, and has not been repaired by the manufacturer. The product is not warranted against misuse, use in abnormal operation temperature conditions, conditions outside listed operating parameter, use in commercial operations or any other manner outside the "System Specifications" set forth in the owner's manual. Our obligation does not include the cost of transportation. We are not responsible for damage in transit, and claims for such damage should be presented to the carrier by the customer.

NOTE:

It does NOT apply to any filter cartridge, which has a life expectancy that varies based on incoming water quality.

Qingdao Ecopure Filter Co., Ltd.

Tel: 1-888-352-3558 (U.S.)

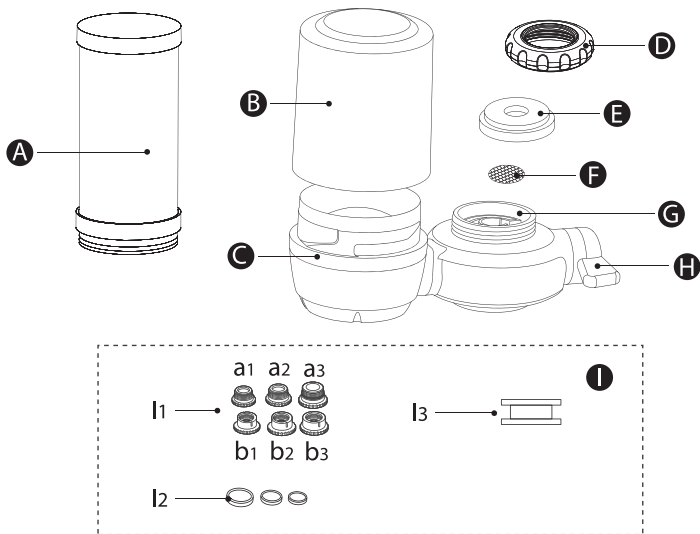
E-mail: service@waterdropfilter.com

Add.: No.13, Yishengbai Road Jimo, Qingdao, China



Made in China V041

Teilleiste.



(A) Aktivkohlefaser (ACF) Filter

(B) Filterabdeckung

(C) Filterbasis

(D) Montagemutter

(E) Silikon-Waschmaschine

(F) Stahl-Mesh

(G) Montagebasis

(H) Hebel

(I) Zubehör

(I1) 6x Adapter

0,77 Zoll (a1), 0,85 Zoll (a2),

0,93 Zoll (a3)

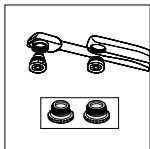
0,81 Zoll (b1), 0,83 Zoll (b2),

0,89 Zoll (b3)

(I2) 3x Silikon-Waschmaschine

(I3) 1x Teflonband

Installationsanweisungen



- 1 Entfernen Sie Ihren Original-Wasserhahnauslauf, wenn sich ein Auslauf in Ihrem Wasserhahn befindet. Wählen Sie den richtigen Adapter, um das Gewinde Ihres Wasserhahns anzupassen, und wählen Sie die entsprechende Silikon-Waschmaschine (I2).

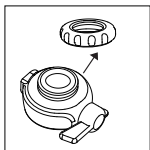
Wie wählt man den richtigen Adapter aus?



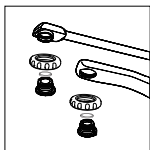
- a1 a2 a3 | (a2) passt zu den meisten internen Gewindehähnen.
Wenn (a2) nicht passt, versuchen Sie es mit (a1) oder (a3).



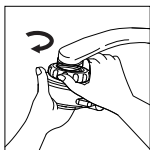
- b1 b2 b3 | (b2) passt zu den meisten externen Gewindehähnen.
Wenn (b2) nicht passt, versuchen Sie es mit (b1) oder (b3).



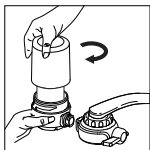
- 2 Lösen Sie die Montagemutter (D) von der Montagebasis (G), indem Sie sie gegen den Uhrzeigersinn drehen. Legen Sie dann die Montagemutter (D) auf den Wasserhahn.



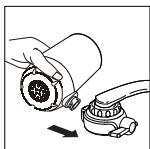
- 3 Put the Silicone Washer (I2) into your chosen adapter. Then wrap Teflon Tape (I3) around the joint of mounting base and the faucet. You can hand-tighten the adapter. Do not over-tighten it.
HINWEIS: Stellen Sie sicher, dass eine geeignete Silikonwaschmaschine (I2) in Ihren gewählten Adapter eingebaut ist, um Wasserleckagen zu vermeiden.



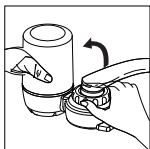
- 4 Schrauben Sie die Montagebasis (G) fest auf die Montagemutter (D), indem Sie im Uhrzeigersinn drehen.



- 5 Lösen Sie die Filteroberseite (B) vom Filterboden (C). Nehmen Sie den Filter aus der Verpackung und entfernen Sie die Schutzfolie. Legen Sie den Filter in den Filterboden (C) ein. Drehen Sie die Filteroberseite (B) sicher zurück auf den Filterboden (C).
HINWEIS: Bitte setzen Sie den Filter fest ein, bis er sitzt.



- 6 Richten Sie den Schlitz des Filterbodens (C) mit dem Schlitz der Montagebasis (G) aus.



- 7 Setzen Sie den Filterboden (C) in die Montagebasis (G) ein und drehen Sie ihn um 90° nach oben.

Wie man benutzt

Nach der Installation den Wasserhahn öffnen. Schalten Sie den Hebel (H) in die "Wasserhahn"-Position und ungesiebertes Wasser wird durchlaufen.

Leitungswasser



Reines Wasser.

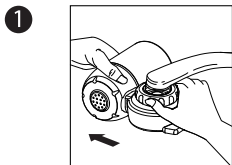


HINWEIS:

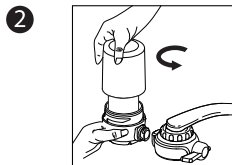
1. Vor dem ersten Gebrauch 1 Minute lang kaltes Wasser in "reiner" Position laufen lassen. Führen Sie kein heißes Wasser über 122°F/50 durch den Filter. Während des Spülens ist es normal, trübes Wasser zu sehen und das Geräusch von Wasser zu hören, das Luft aus der Filterpatrone drückt.
2. Überprüfen Sie auf Lecks. Wenn ein Leck auftritt, lesen Sie bitte die FAQ.
3. Schalten Sie den Hebel langsam um, um Beschädigungen an der Montagebasis zu vermeiden.

Austausch der Filterpatrone.

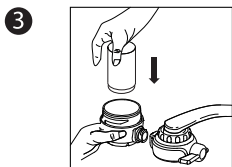
Für optimale Leistung wird dringend empfohlen, echte Waterdrop-Ersatz-Wasserfilter für Wasserhähne zu verwenden. Es ist auch ratsam, den Filter alle 3 Monate oder alle 320 Gallonen zu wechseln, um das Wasser frisch zu halten. Dies variiert je nach Wasserverbrauch und -qualität.



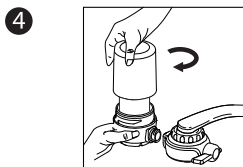
Drehen Sie die Filterbasis (C) von der Montagebasis (G) ab.



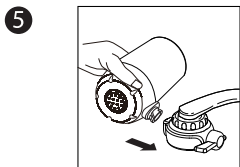
Drehen Sie die Filterabdeckung (B) ab und nehmen Sie den alten Filter heraus.



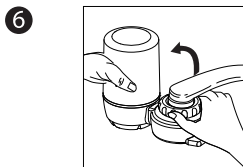
Entfernen Sie die Schutzfolie und setzen Sie den neuen Filter in die Filterbasis (C) ein.



Schrauben Sie die Filterabdeckung oben auf (B) fest.

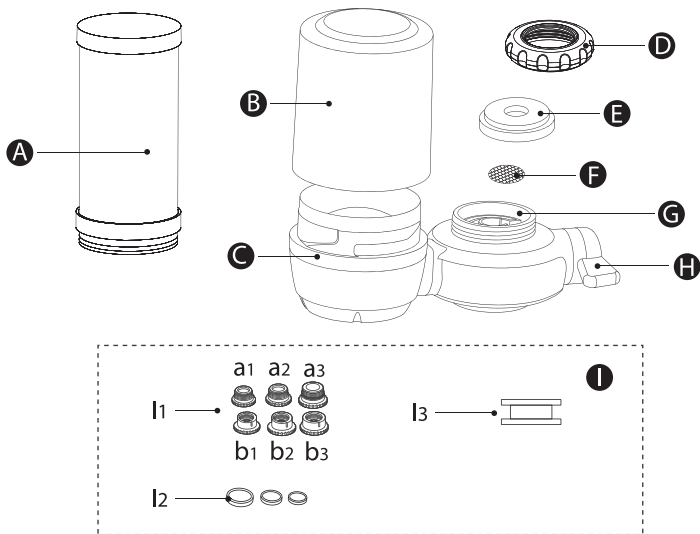


Richten Sie den Schlitz der Filterbasis (C) mit dem Schlitz der Montagebasis (G) aus.



Setzen Sie den Filtersockel (C) in die Montagebasis (G) ein und drehen Sie ihn um 90 Grad nach oben.

Liste des pièces.



(A) Filtre à fibres de carbone

(B) Couvercle supérieur du

(C) Base de filtre

(D) Écrou de montage

(E) Rondelle en silicone

(F) Maille en acier

(G) Base de montage

(H) Levier

(I) Accessoires

0,77 pouces (a1), 0,85 pouces (a2),

0,93 pouces (a3)

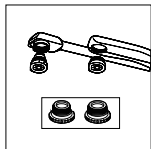
0,81 pouces (b1), 0,83 pouces (b2),

0,89 pouces (b3)

(I2) 3x Rondelle en silicone

(I3) 1x Ruban de téflon"

Instructions d'installation.



- 1 Retirez votre aérateur de robinet d'origine s'il y en a un dans votre robinet. Choisissez l'adaptateur approprié pour correspondre au filetage de votre robinet et choisissez la rondelle en silicone appropriée (I2)

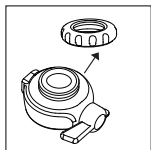
Comment choisir le bon adaptateur.



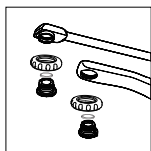
- a1 a2 a3 | (a2) convient à la plupart des robinets à filetage interne. Si (a2) ne convient pas, essayez (a1) ou (a3).



- b1 b2 b3 | (b2) convient à la plupart des robinets à filetage externe. Si (b2) ne convient pas, essayez (b1) ou (b3).

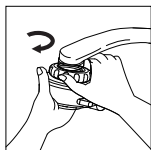


- 2 Dévissez l'écrou de fixation (D) de la base de montage (G) en tournant dans le sens antihoraire. Ensuite, placez l'écrou de fixation (D) sur le robinet.

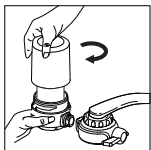


- 3 Placez le joint en silicone (I2) dans l'adaptateur choisi. Ensuite, enrroulez du ruban téflon (I3) autour de la jonction de la base de montage et du robinet. Vous pouvez serrer l'adaptateur à la main. Ne serrez pas trop.

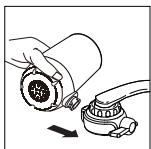
REMARQUE : Veuillez vous assurer qu'un joint en silicone approprié (I2) est installé dans l'adaptateur choisi pour éviter les fuites d'eau.



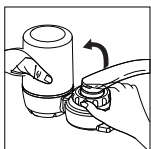
- 4 Vissez fermement la base de montage (G) sur l'écrou de fixation (D) en tournant dans le sens des aiguilles d'une montre.



- 5 Dévissez le couvercle supérieur du filtre (B) de la base du filtre (C). Sortez le filtre de l'emballage et retirez le film protecteur. Insérez le filtre dans la base du filtre (C). Tournez le couvercle supérieur du filtre (B) de manière sécurisée sur la base du filtre (C).
REMARQUE : Veuillez insérer le filtre fermement jusqu'à ce qu'il soit en place.



- 6 Alignez la fente de la base de filtre (C) avec la fente de la base de montage (G)."



- 7 Insérez la base de filtre (C) dans la base de montage (G) et faites-la pivoter de 90° vers le haut.

Comment utiliser

Après l'installation, ouvrez le robinet. Basculez le levier (H) en position "robinet", et l'eau non filtrée s'écoulera.

Eau du robinet



Eau pure

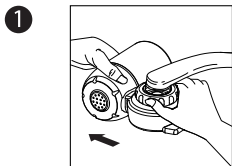


REMARQUE :

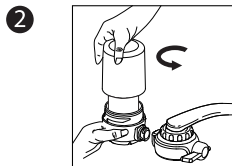
1. Avant la première utilisation, faites couler de l'eau froide pendant 1 minute en position "pure". Ne faites pas couler d'eau chaude supérieure à 122°F/50 à travers le filtre. Pendant le rinçage, il est normal de voir de l'eau trouble et d'entendre le son de l'eau poussant l'air hors de la cartouche de filtre.
2. Vérifiez les fuites. En cas de fuite, veuillez vous référer aux FAQ.
3. Veuillez basculer le levier lentement pour éviter d'endommager la base de montage.

Remplacement de cartouche de filtre.

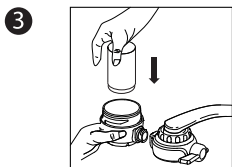
Pour des performances optimales, il est vivement recommandé d'utiliser des filtres à eau de rechange authentiques pour les robinets Waterdrop®. Il est également conseillé de changer votre filtre tous les 3 mois ou tous les 320 gallons pour maintenir l'eau fraîche, en fonction de l'utilisation et de la qualité de l'eau.



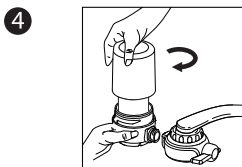
1 Tournez la base du filtre (C) de la base de montage (G).



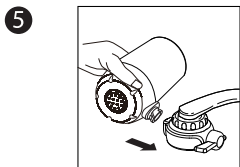
2 Tournez le couvercle supérieur du filtre (B) et retirez le vieux filtre.



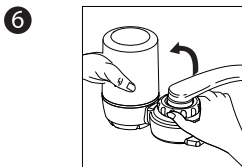
3 Retirez le film de protection et insérez le nouveau filtre dans la base du filtre (C).



4 Tordre le couvercle supérieur du filtre sur (B)...

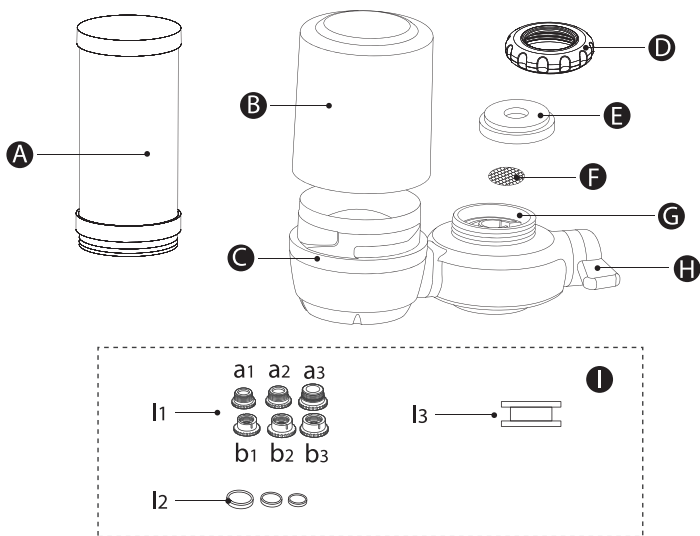


5 Aligned la fente de la base de filtre (C) avec la fente de la base de montage (G)



6 Insérez la base de filtre (C) dans la base de montage (G) et tournez-la de 90 degrés vers le haut.

Elenco delle parti.



(A) Filtro in fibra di carbonio
attivato (ACF)

(B) Copertura superiore del filtro

(C) Base del filtro

(D) Dado di montaggio

(E) Guarnizione in silicone

(F) Maglia in acciaio

(G) Base di montaggio

(H) Leva

(I) Accessori

(I1) 6x Adattatore

0,77 pollici (a1), 0,85 pollici (a2),

0,93 pollici (a3)

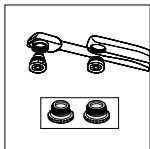
0,81 pollici (b1), 0,83 pollici (b2),

0,89 pollici (b3)

(I2) 3x Guarnizione in silicone

(I3) 1x Nastro in teflon"

Istruzioni di installazione.



- 1 Rimuovi il tuo aeratore originale del rubinetto se c'è un aeratore nel tuo rubinetto. Scegli l'adattatore giusto per abbinare la filettatura del tuo rubinetto e scegli la guarnizione in silicone appropriata (I2)

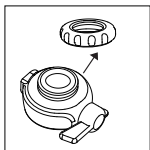
Come scegliere il giusto adattatore



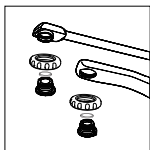
- a1 a2 a3
- (a2) si adatta alla maggior parte dei rubinetti con filettatura interna. Se (a2) non si adatta, prova (a1) o (a3).



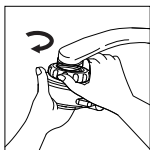
- b1 b2 b3
- (b2) si adatta alla maggior parte dei rubinetti con filettatura esterna. Se (b2) non si adatta, prova (b1) o (b3).



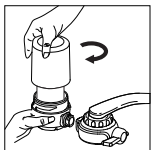
- 2 Svitare il dado di fissaggio (D) dalla base di montaggio (G) girando in senso antiorario. Quindi mettere il dado di fissaggio (D) sul rubinetto.



- 3 Metti la guarnizione in silicone (I2) nell'adattatore scelto. Poi avvolgi del nastro in teflon (I3) intorno alla giunzione della base di montaggio e del rubinetto. Puoi serrare l'adattatore a mano. Non serrarlo troppo.
NOTA: Assicurati che sia installata una guarnizione in silicone appropriata (I2) nell'adattatore scelto per evitare perdite d'acqua.

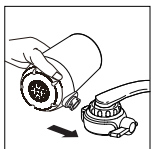


- 4 Avvitare saldamente la base di montaggio (G) sull'eccezione di fissaggio (D) girando in senso orario.

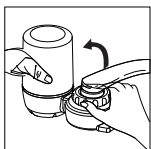


- 5** Svitare il coperchio superiore del filtro (B) dalla base del filtro (C). Prendere il filtro dall'imballaggio e rimuovere la pellicola protettiva. Inserire il filtro nella base del filtro (C). Ruotare il coperchio superiore del filtro (B) in modo sicuro sulla base del filtro (C).

NOTA: Inserire il filtro saldamente fino a quando non è al suo posto.



- 6** Allineare lo slot della base del filtro (C) con lo slot della base di montaggio (G)



- 7** Inserire la base del filtro (C) nella base di montaggio (G) e ruotare di 90° verso l'alto.

Come usare

Dopo l'installazione, aprire il rubinetto. Sposta la leva (H) in posizione "rubinetto" e l'acqua non filtrata scorre.

Acqua del rubinetto



Acqua pura

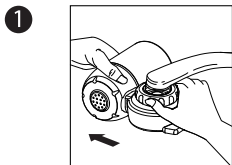


NOTA:

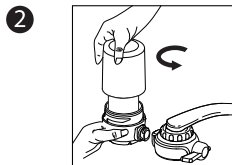
- 1. Prima dell'uso, far scorrere acqua fredda per 1 minuto in posizione "pura". Non far scorrere acqua calda sopra i 122°F/50 attraverso il filtro. Durante il risciacquo, è normale vedere acqua torbida e sentire il suono dell'acqua che spinge l'aria fuori dalla cartuccia del filtro.**
- 2. Verificare la presenza di perdite. In caso di perdite, consultare le FAQ.**
- 3. Si prega di spostare la leva lentamente per evitare danni alla base di montaggio.**

Sostituzione della cartuccia del filtro.

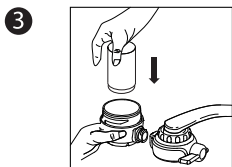
Per prestazioni ottimali, si consiglia vivamente di utilizzare filtri per acqua di ricambio genuini per rubinetti Waterdrop. È anche consigliabile cambiare il filtro ogni 3 mesi o ogni 320 galloni per mantenere l'acqua fresca, a seconda dell'uso e della qualità dell'acqua.



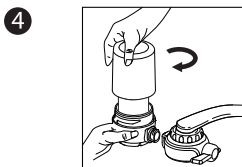
1
Gira la base del filtro (C) dalla base di montaggio (G).



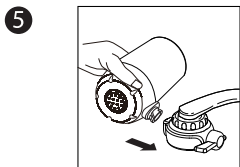
2
Gira la copertura superiore del filtro (B) e rimuovi il vecchio filtro.



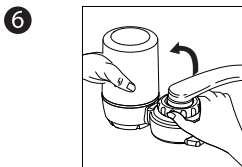
3
Rimuovi la pellicola protettiva e inserisci il nuovo filtro nella base del filtro (C).



4
Twista la copertura superiore del filtro su (B).

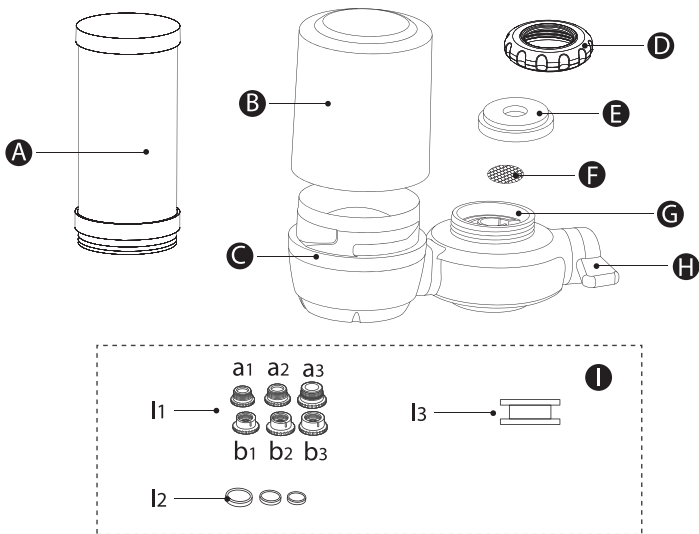


5
Allineare lo slot della base del filtro (C) con lo slot della base di montaggio (G).



6
Inserisci la base del filtro (C) nella base di montaggio (G) e ruotala di 90 gradi verso l'alto.

Lista de piezas.



"(A) Filtro de fibra de carbono
activado (ACF)

(B) Cubierta superior del filtro

(C) Base del filtro

(D) Tuerca de montaje

(E) Arandela de silicona

(F) Malla de acero

(G) Base de montaje

(H) Palanca

(I) Accesorios

(I1) 6x Adaptador

0,77 pulgadas (a1), 0,85 pulgadas (a2),

0,93 pulgadas (a3)

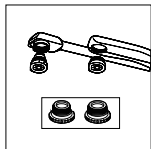
0,81 pulgadas (b1), 0,83 pulgadas (b2),

0,89 pulgadas (b3)

(I2) 3x Arandela de silicona

(I3) 1x Cinta de teflón"

Instrucciones de instalación.



- 1 Retire el aireador original de su grifo si hay un aireador en su grifo. Elija el adaptador adecuado para que coincida con el roscado de su grifo y elija la arandela de silicona apropiada (I2)

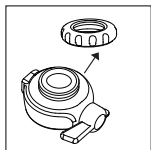
Cómo elegir el adaptador adecuado.



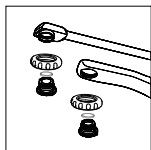
- a1 a2 a3 | (a2) se ajusta a la mayoría de los grifos con rosca interna. Si (a2) no encaja, pruebe (a1) o (a3).



- b1 b2 b3 | (b2) se ajusta a la mayoría de los grifos con rosca externa. Si (b2) no encaja, pruebe (b1) o (b3).

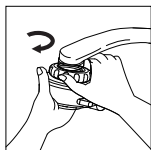


- 2 Desenrosque la tuerca de montaje (D) de la base de montaje (G) girando en sentido contrario a las agujas del reloj. Luego coloque la tuerca de montaje (D) en el grifo.

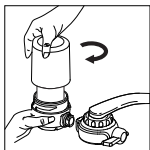


- 3 Coloque la arandela de silicona (I2) en el adaptador elegido. Luego envuelva cinta de teflón (I3) alrededor de la unión de la base de montaje y el grifo. Puede apretar el adaptador a mano. No lo apriete demasiado.

NOTA: Asegúrese de que se haya instalado una arandela de silicona adecuada (I2) en el adaptador elegido para evitar fugas de agua.

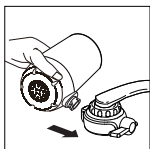


- 4 Atornille firmemente la base de montaje (G) en la tuerca de montaje (D) girando en sentido horario.

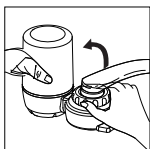


- 5 Desenrosque la tapa superior del filtro (B) de la base del filtro (C). Saque el filtro del paquete y retire la película protectora. Inserte el filtro en la base del filtro (C). Gire la tapa superior del filtro (B) de manera segura en la base del filtro (C).

NOTA: Inserte el filtro firmemente hasta que esté en su lugar.



- 6 Alinee la ranura de la base del filtro (C) con la ranura de la base de montaje (G).



- 7 Inserte la base del filtro (C) en la base de montaje (G) y gírela 90° hacia arriba.

Cómo usar

Después de la instalación, abra el grifo. Mueva la palanca (H) a la posición de "grifo" y el agua sin filtrar correrá.

Agua del grifo



Agua pura.

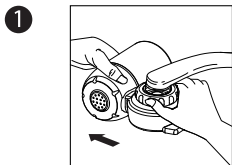


NOTA:

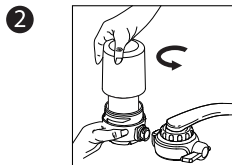
1. Antes del primer uso, corra agua fría durante 1 minuto en la posición "pura". No corra agua caliente por encima de 122°F/50 a través del filtro. Durante el enjuague, es normal ver agua turbia y escuchar el sonido del agua empujando el aire fuera del cartucho del filtro.
2. Verifique si hay fugas. Si hay alguna fuga, consulte las preguntas frecuentes.
3. Por favor, mueva la palanca lentamente para evitar dañar la base de montaje.

Reemplazo del cartucho de filtro.

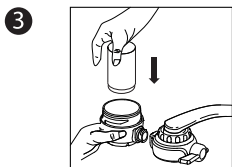
Para un rendimiento óptimo, se recomienda encarecidamente el uso de filtros de agua de repuesto genuinos para grifos Waterdrop®. También es recomendable cambiar el filtro cada 3 meses o cada 320 galones para mantener el agua fresca, lo que varía según el uso y la calidad del agua.



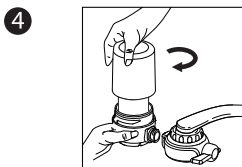
1 Gire la base del filtro (C) desde la base de montaje (G).



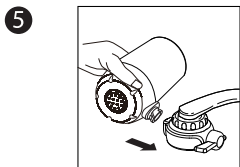
2 Gire la cubierta superior del filtro (B) y saque el filtro viejo.



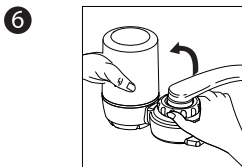
3 Retire la película protectora e inserte el nuevo filtro en la base del filtro (C).



4 Gire la cubierta superior del filtro en (B).

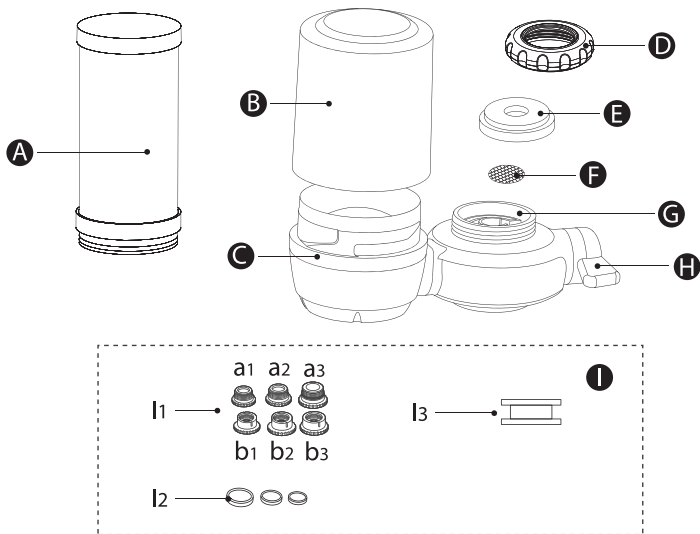


5 Alinee la ranura de la base del filtro (C) con la ranura de la base de montaje (G).



6 Inserte la base del filtro (C) en la base de montaje (G) y gírela 90 grados hacia arriba.

Lista części.



(A) Filtr węglowy z aktywowanego włókna węglowego (ACF)

(B) Pokrywa górna filtra

(C) Podstawa filtra

(D) Nakrętka montażowa

(E) Uszczelka silikonowa

(F) Siatka stalowa

(G) Baza montażowa

(H) Dźwignia

(I) Akcesoria

(I1) 6x Adapter

0,77 cala (a1), 0,85 cala (a2),

0,93 cala (a3)

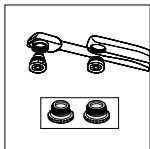
0,81 cala (b1), 0,83 cala (b2),

0,89 cala (b3)

(I2) 3x Uszczelka silikonowa

(I3) 1x Taśma teflonowa"

Installatie-instructies.



- 1 Verwijder uw originele kraanaerator als er een aerator in uw kraan zit. Kies de juiste adapter om bij uw kraandraad te passen en kies de juiste siliconenring (I2)

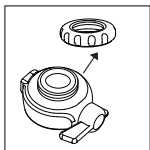
Hoe kies je de juiste adapter.



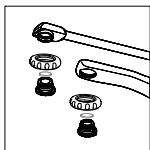
(a2) past op de meeste inwendig geschroefde kranen. Als (a2) niet past, probeer dan (a1) of (a3).



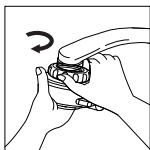
(b2) past op de meeste uitwendig geschroefde kranen. Als (b2) niet past, probeer dan (b1) of (b3).



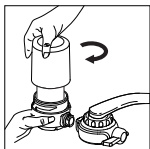
- 2 Schroef de montage moer (D) van de montagebasis (G) door tegen de klok in te draaien. Plaats vervolgens de montage moer (D) op de kraan.



- 3 Plaats de siliconenring (I2) in de gekozen adapter. Wikkel vervolgens teflon tape (I3) om de verbinding van de montagebasis en de kraan. U kunt de adapter met de hand aandraaien. Draai het niet te strak aan. **LET OP: Zorg ervoor dat er een geschikte siliconenring (I2) in de gekozen adapter is geïnstalleerd om lekkage van water te voorkomen.**

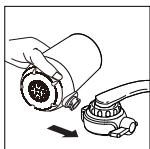


- 4 Schroef de montagebasis (G) stevig op de montage moer (D) door met de klok mee te draaien.

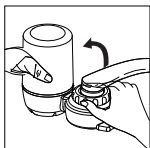


- 5 Schroef de filter bovenkap (B) los van de filter basis (C). Haal de filter uit de verpakking en verwijder de beschermfolie. Plaats de filter in de filter basis (C). Draai de filter bovenkap (B) stevig terug op de filter basis (C).

OPMERKING: Plaats de filter stevig totdat deze op zijn plaats zit.



- 6 Plaats de sleuf van het filterbasis (C) in de sleuf van de montagebasis (G).



- 7 Plaats het filterbasis (C) in de montagebasis (G) en draai het 90° omhoog.

Hoe te gebruiken

Na installatie, open de kraan. Schakel de hendel (H) naar de "kraan" positie en ongefilterd water zal doorlopen.

Kraanwater



Zuiver water.

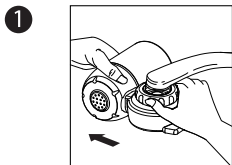


OPMERKING:

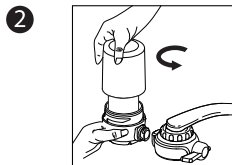
1. Voer voor het eerste gebruik gedurende 1 minuut koud water uit in de "pure" positie. Laat geen water warmer dan 122°F/50 door het filter lopen. Tijdens het spoelen is het normaal om troebel water te zien en het geluid van water te horen dat lucht uit de filtercartridge duwt.
2. Controleer op lekkages. Raadpleeg de FAQ als er een lekkage is.
3. Schakel de hendel langzaam om beschadiging van de montagebasis te voorkomen.

Filterpatroonvervanging.

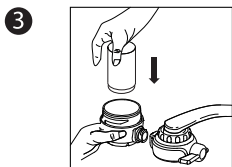
Voor optimale prestaties wordt het ten zeerste aanbevolen om echte Waterdrop -kraanvervangingswaterfilters te gebruiken. Het is ook raadzaam om uw filter elke 3 maanden of 320 gallon te vervangen om het water fris te houden, afhankelijk van het waterverbruik en de waterkwaliteit.



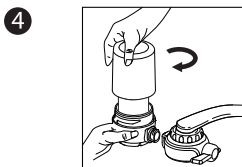
Draai de filterbasis (C) van de montagebasis (G).



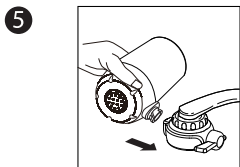
Draai de bovenste filterhoes (B) eraf en haal het oude filter eruit.



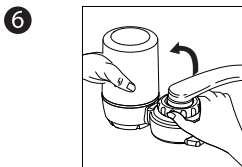
Verwijder de beschermfolie en plaats het nieuwe filter in de filterbasis (C).



Draai de filter bovenkap op (B).

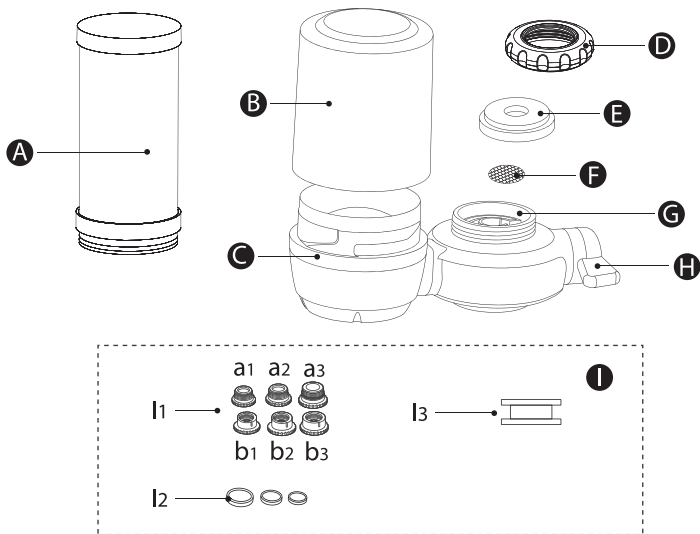


Lijn de sleuf van de filterbasis (C) uit met de sleuf van de montagebasis (G)



Plaats Filter Base (C) in Mounting Base (G) en draai 90° omhoog.

Lista części.



(A) Filtr węglowy z aktywowanego

włókna węglowego (ACF)

(B) Pokrywa górna filtra

(C) Podstawa filtra

(D) Nakrętka montażowa

(E) Uszczelka silikonowa

(F) Siatka stalowa

(G) Baza montażowa

(H) Dźwignia

(I) Akcesoria

(I1) 6x Adapter

0,77 cala (a1), 0,85 cala (a2),

0,93 cala (a3)

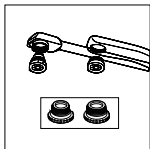
0,81 cala (b1), 0,83 cala (b2),

0,89 cala (b3)

(I2) 3x Uszczelka silikonowa

(I3) 1x Taśma teflonowa"

Instrukcja instalacji.

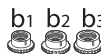


- 1 Usuń oryginalny aerator w kranie, jeśli istnieje. Wybierz odpowiedni adapter, aby dopasować gwint w kranie i wybierz odpowiednią uszczelkę silikonową (I2)

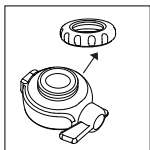
Jak wybrać właściwy adapter.



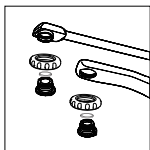
(a2) pasuje do większości wewnętrznie gwintowanych kranów. Jeśli (a2) nie pasuje, spróbuj (a1) lub (a3).



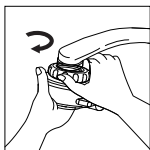
(b2) pasuje do większości zewnętrznie gwintowanych kranów. Jeśli (b2) nie pasuje, spróbuj (b1) lub (b3).



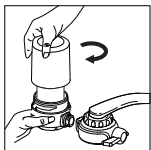
- 2 Odkręć nakrętkę mocującą (D) z podstawy mocującej (G), obracając w kierunku przeciwnym do ruchu wskazówek zegara. Następnie umieść nakrętkę mocującą (D) na kranie.



- 3 Umieść uszczelkę silikonową (I2) w wybranym adapterze. Następnie owiń taśmę teflonową (I3) wokół połączenia podstawy montażowej i kranu. Możesz dokręcić adapter ręcznie. Nie dokręcaj go zbyt mocno. UWAGA: Upewnij się, że w wybranym adapterze zainstalowano odpowiednią uszczelkę silikonową (I2), aby zapobiec wyciekom wody.

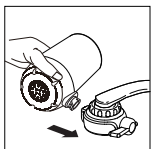


- 4 Przykręć mocowanie (G) na nakrętkę mocującą (D) mocno, obracając w kierunku wskazówek zegara.

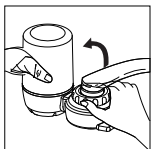


- 5 Odkręć pokrywę górną filtra (B) z bazy filtra (C). Wyjmij filtr z opakowania i usuń folię ochronną. Włóż filtr do bazy filtra (C). Przyciśnij pokrywę górną filtra (B) z powrotem na bazę filtra (C) w sposób bezpieczny.

UWAGA: Włóż filtr mocno, aż usiądzie na swoim miejscu.



- 6 Dopasuj szczelinę bazy filtrującej (C) do szczeliny bazy montażowej (G).



- 7 Włóż bazę filtrującą (C) do bazy montażowej (G) i obróć ją o 90° w górę

Jak używać

Po zainstalowaniu, otwórz kran. Przełącz dźwignię (H) na pozycję "kran" i nieoczyszczone woda będzie przepływać.

Woda z kranu



Czysta woda.

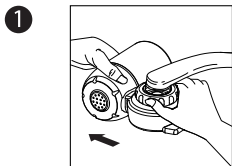


UWAGA:

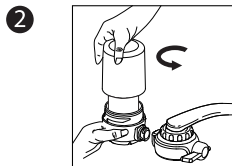
1. **Przed pierwszym użyciem przez 1 minutę spuszczać zimną wodę w pozycji "pure". Nie przepuszczaj przez filtr wody o temperaturze powyżej 122°F/50. Podczas płukania normalne jest zobaczenie mętnej wody i słyszenie dźwięku wody wypychającej powietrze z wkładu filtra.**
2. **Sprawdź, czy nie ma wycieków. W przypadku wycieku, należy odwołać się do FAQ.**
3. **Proszę powoli przesuwac dźwignię, aby uniknąć uszkodzenia podstawy montażowej.**

Zamiana wkładu filtrującego.

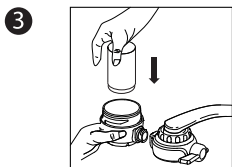
Dla optymalnej wydajności zaleca się korzystanie z oryginalnych filtrów wody do wymiany na kran Waterdrop°. Zaleca się również wymianę filtrów co 3 miesiące lub co 320 galonów, aby zachować świeżość wody, w zależności od zużycia wody i jej jakości.



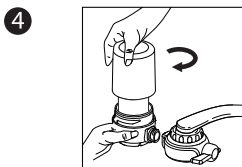
Odkręć podstawę filtra (C) od podstawy montażowej (G).



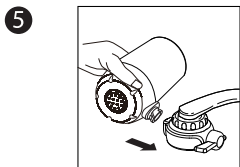
Odkręć pokrywę górną filtra (B) i wyjmij stary filtr.



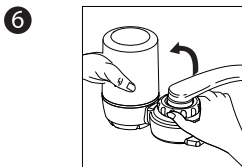
Usuń folię ochronną i włóż nowy filtr do podstawy filtra (C).



Przykręć pokrywę górną filtra na (B).

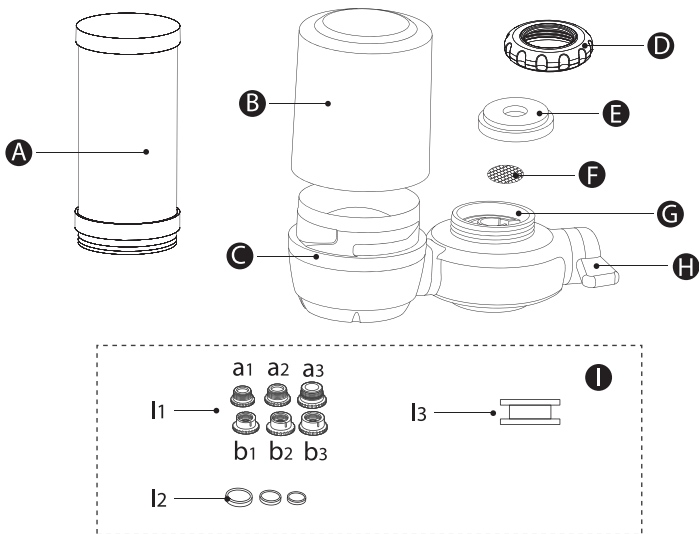


Wyrównaj szczelinę podstawy filtra (C) z szczeliną podstawy montażowej (G).



Włóż podstawę filtra (C) do podstawy montażowej (G) i obróć o 90° w górę.

Del lista



(A) Aktiverad kolfiber (ACF) filter

(B) Filter topplock

(C) Filterbas

(D) Montering mutter

(E) Silikonbricka

(F) Stålnät

(G) Monteringsbas

(H) Spak

(I) Tillbehör

(I1) 6x Adapter

0,77 tum (a1), 0,85 tum (a2),

0,93 tum (a3)

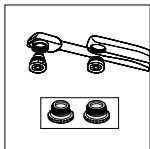
0,81 tum (b1), 0,83 tum (b2),

0,89 tum (b3)

(I2) 3x Silikonbricka

(I3) 1x Teflonband"

Installationsinstruktioner.



- 1 Ta bort din ursprungliga kranbeläggning om det finns en beläggning i din kran. Välj rätt adapter för att matcha din kranråd och välj lämplig silikonbricka (I2)

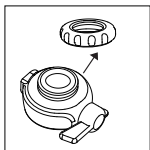
Hur man väljer rätt adapter.



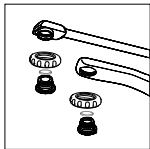
- a1 a2 a3 | (a2) passar de flesta interna gängade kranar.
Om (a2) inte passar, prova (a1) eller (a3).



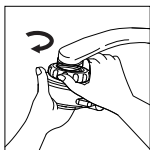
- b1 b2 b3 | (b2) passar de flesta externa gängade kranar.
Om (b2) inte passar, prova (b1) eller (b3).



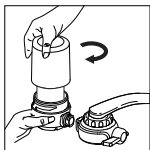
- 2 Skruva loss monteringsmuttern (D) från monteringsbasen (G) genom att vrida moturs. Sedan sätter du monteringsmuttern (D) på kranen.



- 3 Placera silikonbrickan (I2) i den valda adaptern. Linda sedan Teflon-tejp (I3) runt anslutningen mellan monteringsbasen och kranen. Du kan handdra adaptern. Dra inte åt den för mycket.
OBS: Se till att en lämplig silikonbricka (I2) är installerad i den valda adaptern för att förhindra läckage av vatten.

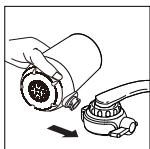


- 4 Skruva fast monteringsbasen (G) på monteringsmuttern (D) genom att vrida medurs.

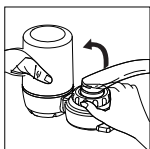


- 5 Skruv loss filteröverdraget (B) från filterbasen (C). Ta ut filtret från förpackningen och ta bort skyddsfilmen. Sätt in filtret i filterbasen (C). Vrid filteröverdraget (B) tillbaka på filterbasen (C) på ett säkert sätt.

OBS: Sätt in filtret ordentligt tills det sitter på plats.



- 6 Justera slitsen på filterbasen (C) med slitsen på monteringsbasen (G).



- 7 Sätt in filterbasen (C) i monteringsbasen (G) och rotera 90° uppåt.

Hur man använder

Efter installationen, öppna kranen. Vrid spaken (H) till "kran" position, och orenat vatten kommer att strömma igenom.

Kranvatten



Rent vatten.

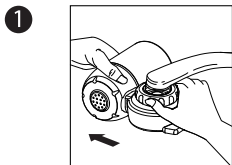


OBS:

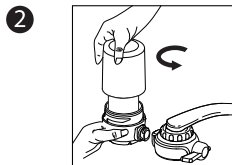
1. Innan första användningen, kör kallt vatten i 1 minut i "pure" position. Kör inte varmt vatten över 122°F/50 genom filtret. Under spolningen är det normalt att se grumligt vatten och höra ljudet av vatten som trycker ut luft ur filterpatronen.
2. Kontrollera läckor. Om det finns läckor, se FAQ.
3. Vänligen flytta spaken långsamt för att undvika skador på monteringsbasen."

Filterpatronersättning.

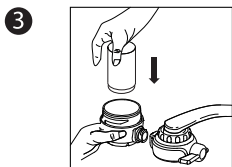
För optimal prestanda rekommenderas det starkt att använda genuina Waterdrop -kranbyte vattenfilter. Det är också lämpligt att byta filter var 3:e månad eller var 320 gallon för att hålla vattnet fräscht, vilket varierar beroende på vattenförbrukning och vattenkvalitet.



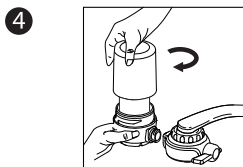
Vrid filterbasen (C) från monteringsbasen (G).



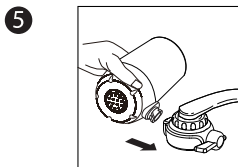
Vrid filteröverdraget (B) och ta ut det gamla filtret.



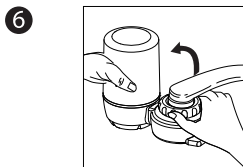
Ta bort skyddsfilm och sätt in det nya filtret i filterbasen (C).



Vrid filteröverdraget på (B).

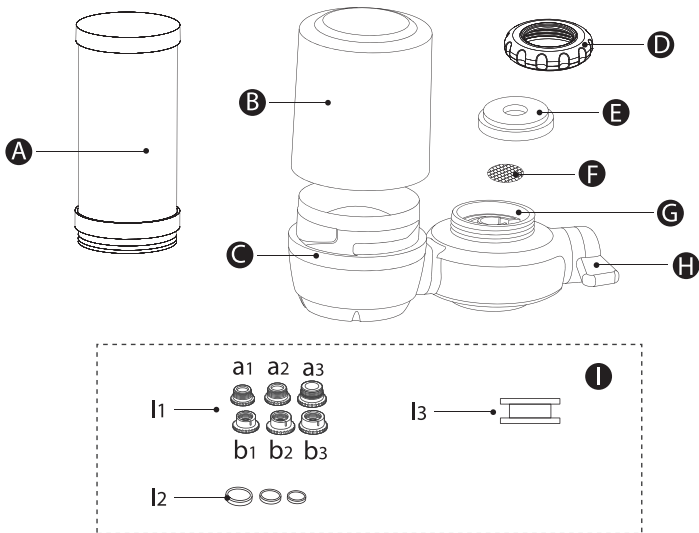


Justera slitsen på filterbasen (C) med slitsen på monteringsbasen (G).



Sätt Filter Base (C) i Mounting Base (G) och rotera 90 ° uppåt.

Parça listesi.



(A) Aktif Karbon Fiber (ACF) Filtresi

(B) Filtre Üst Kapağı

(C) Filtre Tabanı,

(D) Montaj Somunu

(E) Silikon Yıkayıcı

(F) Çelik Örgü

(G) Montaj Tabanı

(H) Kolu

(I) Aksesuarlar

(I1) 6x Adaptör

0,77 inç (a1), 0,85 inç (a2),

0,93 inç (a3)

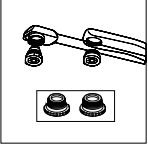
0,81 inç (b1), 0,83 inç (b2),

0,89 inç (b3)

(I2) 3x Silikon Yıkayıcı

(I3) 1x Teflon Bantı"

Kurulum Talimatları.



- 1 Muslukta bir aeratör varsa, orijinal musluk aeratörünü çıkarın. Musluk dişinize uyacak doğru adaptörü seçin ve uygun silikon yıkayıcıyı seçin (I2)

Doğru Adaptör Nasıl Seçilir.



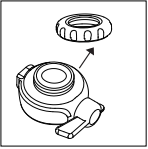
a1 a2 a3

(a2), çoğu iç dişli musluklara uyuyor. (a2) uygun değilse, (a1) veya (a3) deneyin.

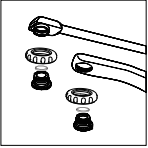


b1 b2 b3

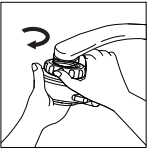
(b2), çoğu dış dişli musluklara uyuyor. (b2) uygun değilse, (b1) veya (b3) deneyin



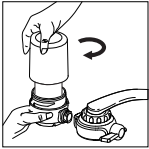
- 2 Montaj somununu (D) saat yönünün tersine çevirerek montaj tabanından (G) çıkarın. Daha sonra somunu (D) musluk üzerine koyun.



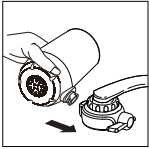
- 3 Seçtiğiniz adaptöre silikon yıkama (I2) yerleştirin. Ardından montaj tabanı ve musluk arasındaki birleşime Teflon bant (I3) sarın. Adaptörü elinizle sıkabilirsiniz. Fazla sıkmayın. NOT: Su sızıntısını önlemek için uygun bir silikon yıkama (I2) seçtiğiniz adaptöre takıldığından emin olun.



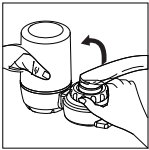
- 4 Montaj somunu (D) saat yönünde çevirerek montaj tabanını (G) sıkıca vidalayın.



- 5 Filtre üst kapağını (B) filtre tabanından (C) çıkarın. Filtreyi paketten çıkarın ve koruyucu filmi çıkarın. Filtreyi filtre tabanına (C) yerleştirin. Filtre üst kapağını (B) filtre tabanına (C) güvenli bir şekilde geri döndürün.
NOT: Filtreyi yerine oturana kadar sıkıca yerleştirin.



- 6 Filtre tabanının (C) yuvasını Montaj tabanının (G) yuvasına hizalayın.



- 7 Filtre tabanını (C) Montaj tabanına (G) yerleştirin ve 90° yukarı doğru çevirin.

Nasıl kullanılır

Kurulumdan sonra, musluğu açın. Kolu (H) "müstakil" konumuna getirin ve filtre edilmemiş su akacaktır

Musluk Suyu



Saf Su.

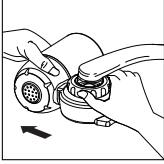


1. İlk kullanımdan önce, "saf" pozisyonda 1 dakika soğuk su çalıştırın. Filtreden 122°F/50 üzerinde sıcak su çalıştırmayın. Durulama sırasında bulanık su görmeniz ve filtrenin kartuşundan havayı iten su sesini duymanız normaldir.
2. Sızıntıları kontrol edin. Herhangi bir sızıntı varsa, SSS bölümüne bakın.
3. Montaj tabanına zarar vermemek için kolu yavaşça hareket ettirin.

Filtre kartuşu deęiřtirme

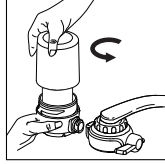
Optimum performans için, Waterdrop° musluk yedek su filtresi kullanmanız řiddetle tavsiye edilir. Ayrıca, suyu taze tutmak için her 3 ayda veya 320 galonluk filtre deęiřiklięi önerilir. Hangisi önce gelirse, su kullanımına ve su kalitesine baęlı olarak deęiřir.

1



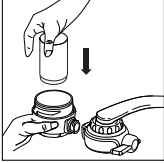
Filtre bazını (C) Montaj tabanından (G) çevirin.

2



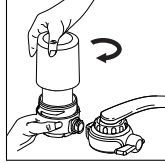
Filtre Üst Kapaęını (B) çevirin ve eski filtre çıkarın.

3



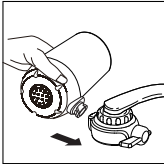
Koruyucu filmi çıkarın ve yeni filtre Filtre Tabanına (C) yerleřtirin.

4



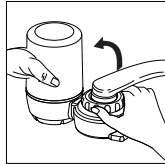
(B) üzerinde Filtre Üst Kapaęını çevirin.

5



Filtre Tabanı (C) yuvasını Montaj Tabanı (G) yuvasıyla hizalayın.

6



Filtre Tabanını (C) Montaj Tabanına (G) yerleřtirin ve 90° yukarı döndürün.