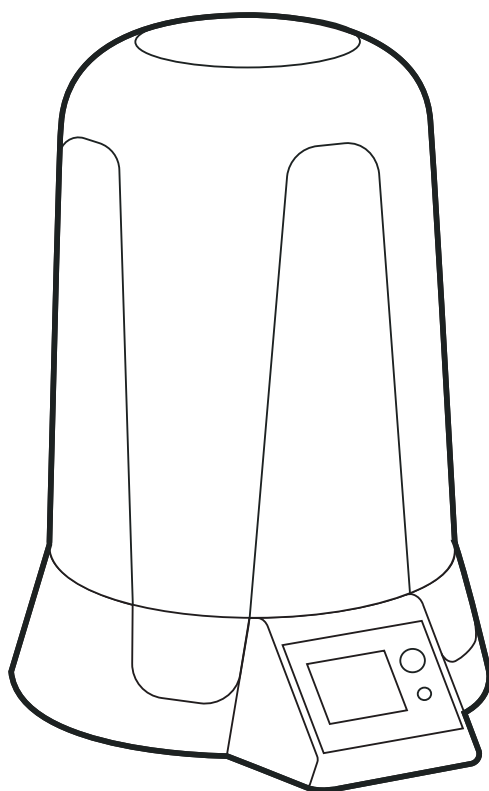


MC-1

WATER PURIFICATION SYSTEM



ENGLISH – PAGE 1

ESPAÑOL – PÁGINA 13

PORTUGUÊS – PÁGINA 25

FRANÇAIS – PAGE 37

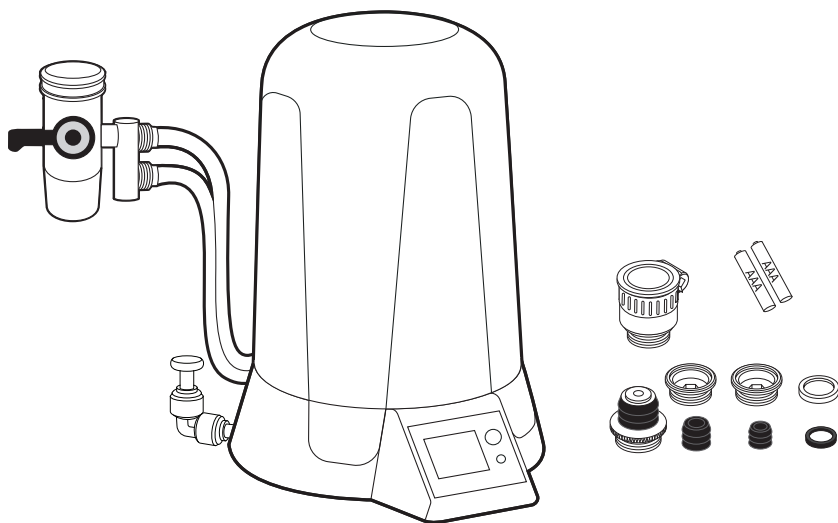
Need Support? Contact us on WhatsApp:

+1-469-521-1180

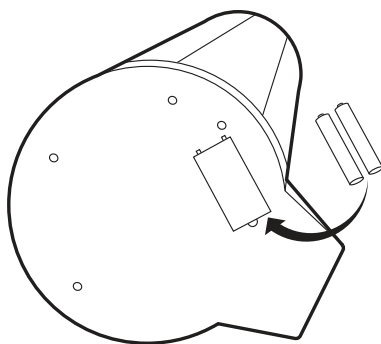


START UP STEP 1

1 STEP



1 Unbox ready to use MC-1 Filter System with hose adapters and batteries.

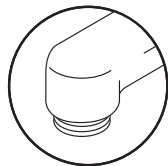


2 Install 2 AAA Batteries

START UP STEP 2

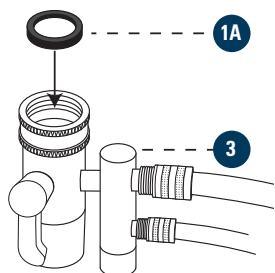
CONNECT DIVERTER VALVE TO FAUCET

2 STEP



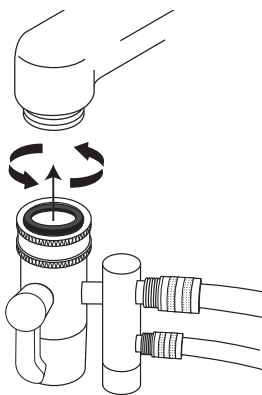
OPTION A

OUTSIDE Thread faucet



STEP 1

Place rubber washer **1A** inside diverter valve.

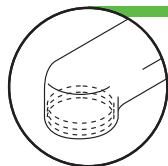


STEP 2

Screw diverter valve into faucet.

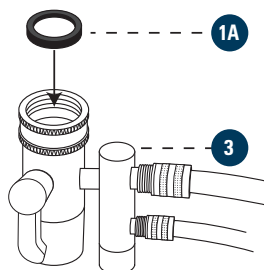
PARTS

- 1A** Rubber Washer
- 2B** Rubber Washer
- 3** Diverter Valve
- 4** Male to Male Adapter
- 5** Rubber Inserts
- 6** Hollow Screw
- 7** Metal Adapter
- 8** External Hose Adapter



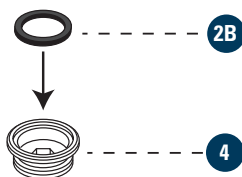
OPTION B

INSIDE - Thread faucet



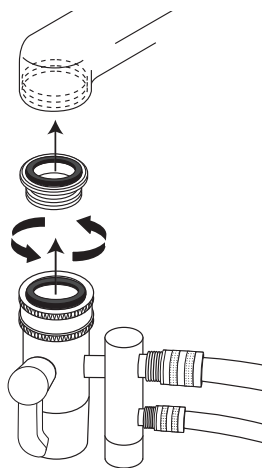
STEP 1

Place rubber washer **1A** inside diverter valve.



STEP 2

Place rubber washer **2B** inside male to male adapter.



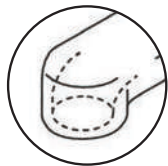
STEP 3

Screw diverter valve into faucet.

START UP STEP 2

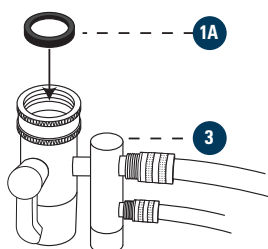
CONNECT DIVERTER VALVE TO FAUCET

2 STEP



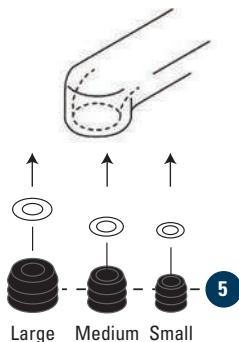
OPTION C

NO THREADS - Use internal hose adapter



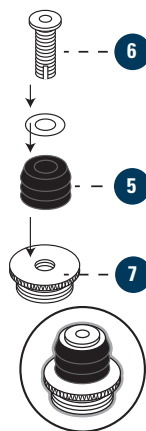
STEP 1

Place rubber washer **1A** inside diverter valve.



STEP 2

Choose rubber insert that best fits inside faucet.



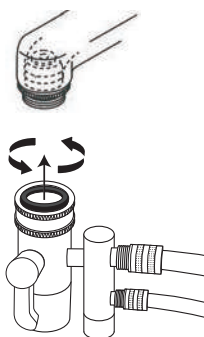
STEP 3

Assemble faucet adapter using parts **5, 6 & 7**.



STEP 4

Install rubber assembly into faucet.



STEP 5

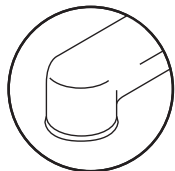
Screw diverter valve into faucet adapter.

PARTS

- 1A** Rubber Washer
- 2B** Rubber Washer
- 3** Diverter Valve
- 4** Male to Male Adapter
- 5** Rubber Inserts
- 6** Hollow Screw
- 7** Metal Adapter
- 8** External Hose Adapter

START UP STEP 2

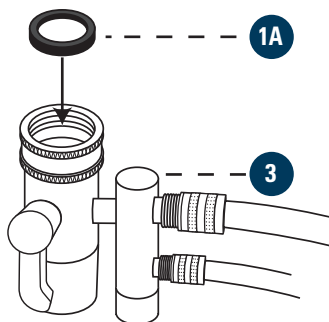
CONNECT DIVERTER VALVE TO FAUCET



OPTION **D**

FLARED/FLANGED - Use external hose adapter

2 STEP



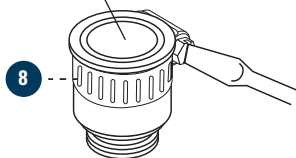
STEP 1

Place rubber washer **1A** inside diverter valve.

PARTS

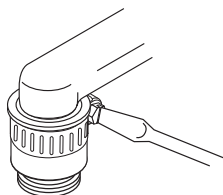
- 1A** Rubber Washer
- 2B** Rubber Washer
- 3** Diverter Valve
- 4** Male to Male Adapter
- 5** Rubber Inserts
- 6** Hollow Screw
- 7** Metal Adapter
- 8** External Hose Adapter

Removable inserts to fit various faucet sizes.



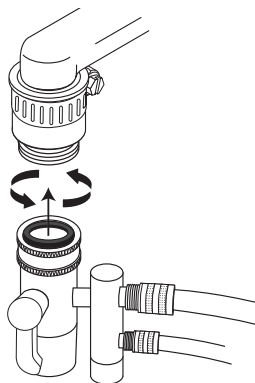
STEP 2

Loosen screw on hose clamp with screwdriver.



STEP 3

Push adapter over faucet. Tighten screw to hold in place.

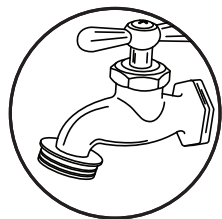


STEP 4

Screw diverter valve into faucet adapter.

START UP STEP 2

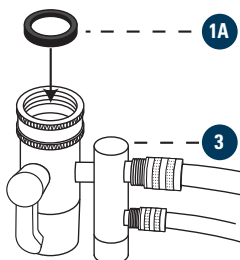
CONNECT DIVERTER VALVE TO FAUCET



OPTION E

HOSE BIB (SPIGOT) ADAPTOR FOR DIVERTER VALVE

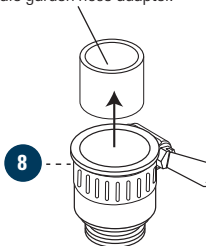
2 STEP



STEP 1

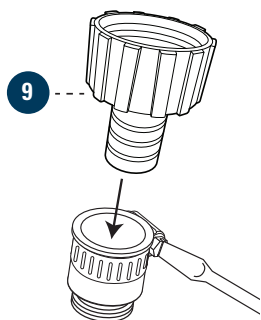
Place rubber washer **1A** inside diverter valve.

Remove insert to fit female garden hose adapter.



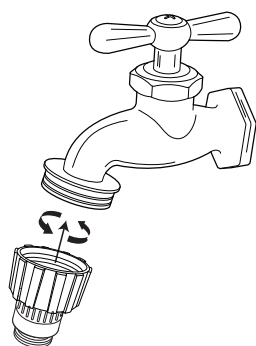
STEP 2

Loosen screw on hose clamp with screwdriver and remove insert.



STEP 3

Insert female hose bib adapter into the external hose adapter. Tighten screw to hold in place.



STEP 4

Tighten garden hose adapter to water spigot.



STEP 5

Screw diverter valve into external hose adapter.

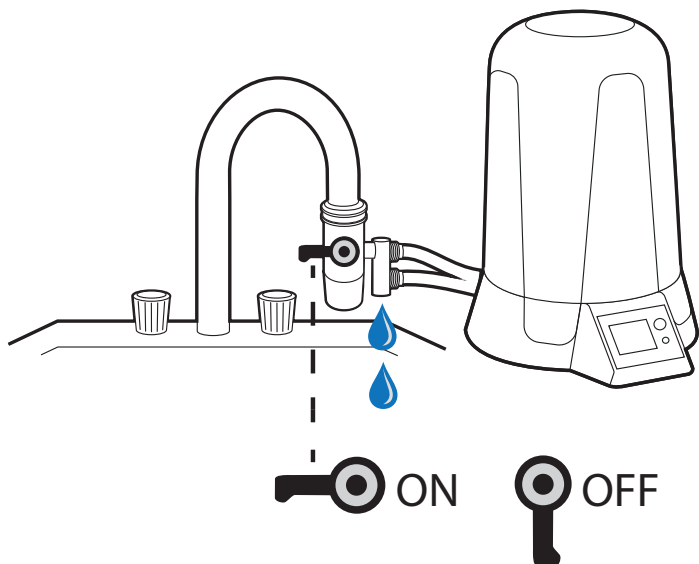
PARTS

- 1A** Rubber Washer
- 2B** Rubber Washer
- 3** Diverter Valve
- 4** Male to Male Adapter
- 5** Rubber Inserts
- 6** Hollow Screw
- 7** Metal Adapter
- 8** External Hose Adapter
- 9** Female Garden Hose Adapter

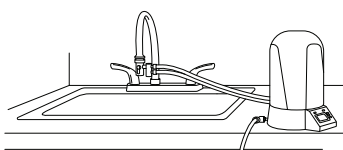
START UP STEP 3

RUN WATER THROUGH SYSTEM

3
STEP

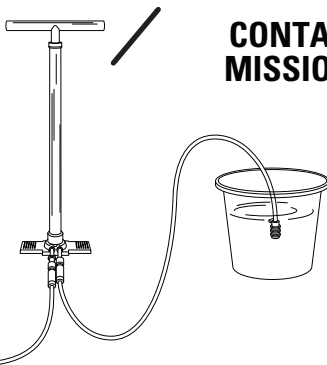


- 1 Turn lever to horizontal position (ON) to divert water from faucet into MC-1 Filter System.
- 2 Run **COLD water** through system for **5 minutes** before drinking.



IMPORTANT: If you have low/no water pressure from faucet, you may need optional hand pump.

CONTACT YOUR MISSION OFFICE



FILTER REPLACEMENT

DISPLAY INFORMATION

1

FILTER
REPLACEMENT

IMPORTANT: If system has been unused more than 30 days, filter **MUST** be replaced - due to water stagnation and potential bacteria growth.

Standard "Blue" screen



Flashing "Red" screen = CHANGE FILTER



*Screen will flash "Red" when system counts down to 100 liters OR 5 days remaining, whichever comes first. Screen will also flash "Red" if battery is low.

IMPORTANT: FOR COLD WATER USE ONLY

Each MC-1 Filter is designed to process 1892 liters (500 gallons) of water OR operate for 120 days - whichever comes first, at which time the Filter must be changed. If you have low/no water pressure from faucet, you may need optional hand pump. If you generally have good water pressure, from faucet, and MC-1 water production decreases significantly the Filter is clogged and must be replaced.

FILTER REPLACEMENT

STEPS TO CHANGE FILTER

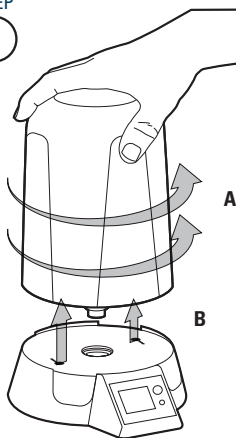
TURN OFF WATER BEFORE PROCEEDING!

2

**FILTER
REPLACEMENT**

STEP

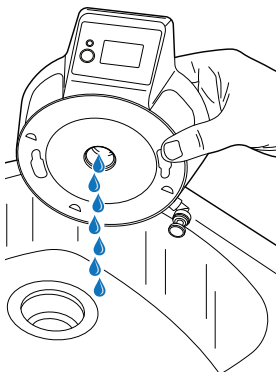
1



A. Twist counter-clockwise,
B. Pull up and **discard** used MC-1 Filter.

STEP

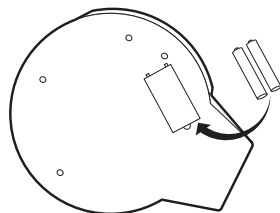
2



Discard excess water
from System base.

STEP

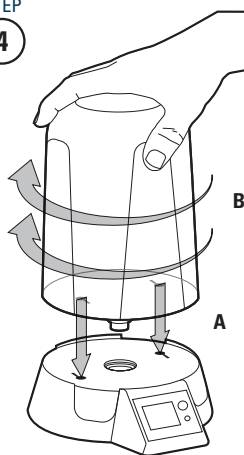
3



Insert **NEW** AAA batteries into
System base.

STEP

4

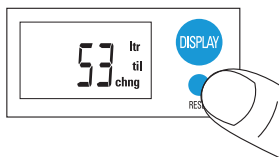


Remove **BLACK CAP** from **NEW** Filter.

A. Line up & place Filter key holes
to System. **B.** Twist clockwise to lock.

STEP

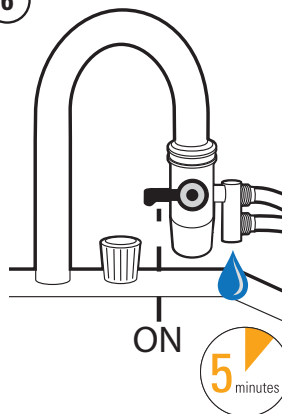
5



Press **RESET** button for 5 seconds to
begin **NEW** Filter countdown.

STEP

6



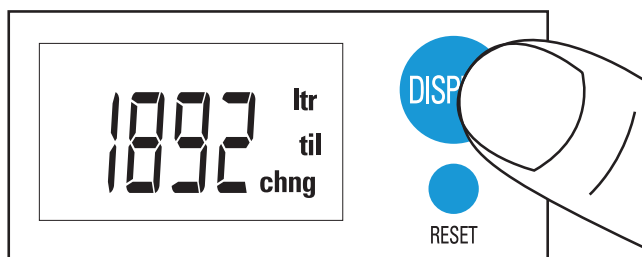
Run **cold water** 5 minutes through System.

ENGLISH

DISPLAY INFORMATION

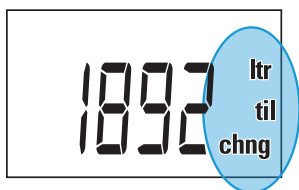
ADDITIONAL SCREENS

DISPLAY INFORMATION



DISPLAY

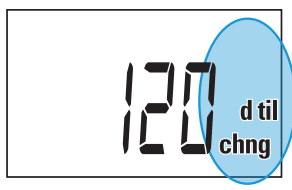
1



Liters remaining until filter change.

DISPLAY

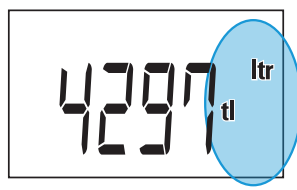
2



Days remaining until filter change.

DISPLAY

3



Total liters filtered by this system.

DISPLAY

4



Total days system has been in service.

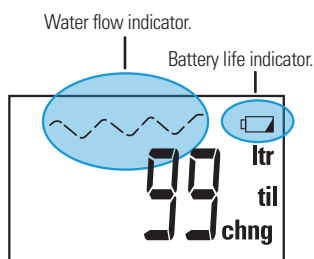
DISPLAY

5



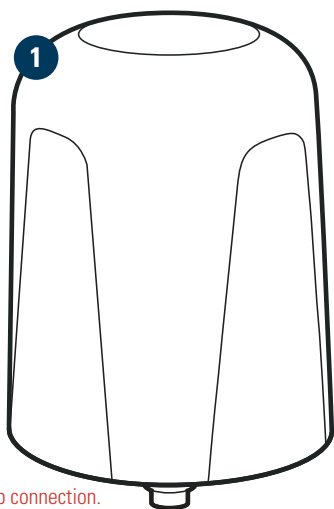
Total filter replacement resets.

ADDITIONAL

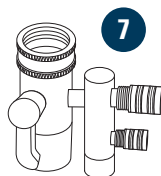
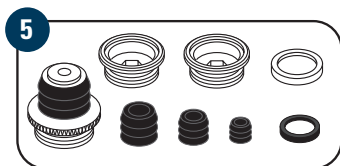
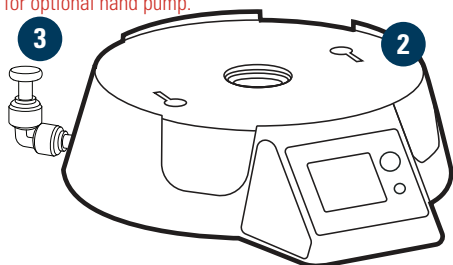


PARTS DIAGRAM

PARTS



Hand pump connection.
ONLY remove plug if needed
for optional hand pump.



1 MC-1 Filter: **MC-1FX**

2 MC-1 System Base

3 Optional Hand Pump Connection

4 AAA Batteries

5 Internal Hose Adapters: **07-03-005**

6 External Hose Adapter: **07-03-001**

7 Double Hose Diverter Valve: **07-03-100**

WARRANTY

Water Tech Industries 241 International Parkway #280, Flower Mound, TX 75022

Limited Warranty

Applicable Model: MC-1 Filter System

WARRANTY

WHAT DOES THIS LIMITED WARRANTY COVER?

Water Tech Industries ("WTI") warrants that the MC-1 Filter System (except for the Filters, Auxiliary Faucet, Diverter Valve and Tubing) will not prove defective (as defined below) under normal use for three years from the date of order or purchase. An item will be considered "defective" (at WTI option) if it is defective in materials or workmanship and if the defect materially impairs the performance or value of the MC-1 Filter System to the original purchaser.

EXCLUSIONS AND LIMITATION OF LIABILITY

Water Tech Industries' liability for special, incidental, or consequential damages is expressly disclaimed. In no event shall WTI's liability exceed the obligation of repairing or replacing any part that becomes defective under valid warranty coverage as described above. Cosmetic damage that does not affect the process functionality of the equipment is not covered. WTI makes every effort to ensure that all illustrations and specifications are correct. However, these do not imply a warranty that the product is merchantable or fit for a particular purpose, or that the product may not vary from the illustrations and specifications. The warranty contained herein is in lieu of all other warranties, expressed or inferred, including any implied warranty of fitness for a particular purpose. Labor and transportation costs incidental to the delivery or replacement of parts other than WTI factory repairs are not covered under this warranty. In the event of a warranty replacement or repair, WTI will cover the cost of shipping the covered components. This warranty expressly excludes any system which has been damaged by accident, fire, flood, Act of God, abuse, neglect, freezing, excessive temperature (below 40° F or above 110° F), inappropriate pressure (below 20 psi or above 90 psi), misuse, alteration of product in any way by owner or installing company, product identification tampering, misapplication, installation or operation not consistent with WTI instructions and installation outside of applicable plumbing codes and local regulations. Furthermore, this warranty expressly excludes any system which has been out of service for more than 90 days continuously. No person or representative is authorized to assume for WTI any liability on its behalf, or in its name, except to refer the purchaser to this warranty. This warranty gives you specific legal rights, you may also have other rights which vary from state to state.

WHAT WILL WATER TECH DO IF YOUR MC-1 FILTER SYSTEM IS DEFECTIVE?

If any MC-1 Filter System that has not been altered or subjected to tampering, misuse, or abuse proves to have been defective during the Limited Warranty period then, subject to timely notification of the claimed defect, WTI will, at its option, either repair or replace the defective item at its expense.

HOW AND WHEN MUST YOU MAKE A CLAIM UNDER THIS LIMITED WARRANTY?

For service under this Limited Warranty, contact WATER TECH Inc. via telephone at +1-469-521-1180 or e-mail at support@watertechfilters.com, weekdays between 8 AM and 5 PM Central time (USA), BEFORE you return anything, for shipping and handling instructions. Then, return the claimed defective product to 241 International Parkway #280, Flower Mound, TX 75022, together with a copy of the RGA form provided by WTI and a brief description of the product defect. No warranty claim may be made unless the purchaser has notified WTI of the claimed defect by writing or telephoning WTI within 30 days after its discovery (but in all events no later than 30 days after the end of the applicable warranty period). Upon receipt of a MC-1 Filter System that is claimed to be defective, WTI will determine, in its reasonable discretion, whether the MC-1 Filter System is defective. By accepting a returned MC-1 Filter System for inspection, WTI does not concede that the returned system is defective. If, in WTI's opinion, the MC-1 Filter System is not defective, it will be returned to the purchaser, at the purchasers expense.

OTHER IMPORTANT LIMITATIONS

If WTI fails to repair or replace any defective item within a reasonable time, its liability under this Limited Warranty will in all events be limited to the purchase price of the defective MC-1 Filter System. Except as provided under Federal, State or Provincial laws, no person is authorized to or may modify or expand the warranty provided herein, waive any of the conditions and limitations of this Limited Warranty, or make any different or additional warranties with respect to the MC-1 Filter System. Any statements to the contrary shall be of no effect unless made in writing and signed by an authorized officer of WTI.

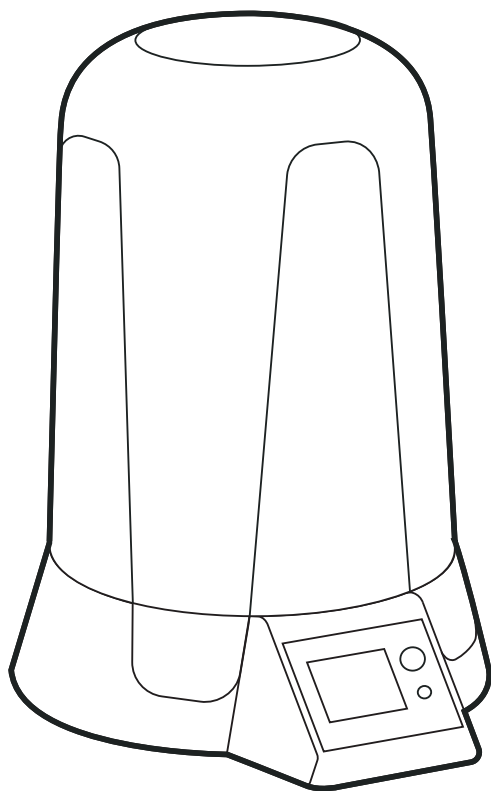
www.WaterTechFilters.com

17-05-001

PHONE: +1-469-521-1180 | EMAIL: SUPPORT@WATERTECHFILTERS.COM | WATERTECHFILTERS.COM

MC-1

SISTEMA DE PURIFICACIÓN DE AGUA



ESPAÑOL

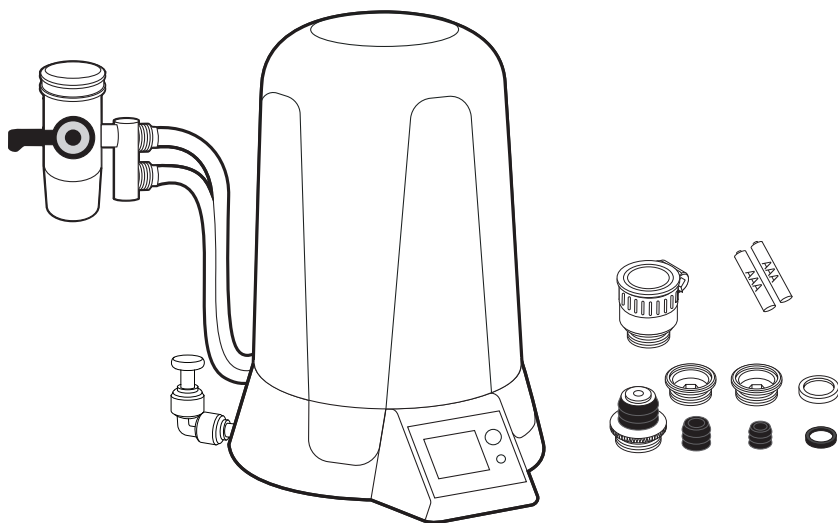
¿Necesita ayuda? Contáctanos por WhatsApp:

+1-469-521-1180

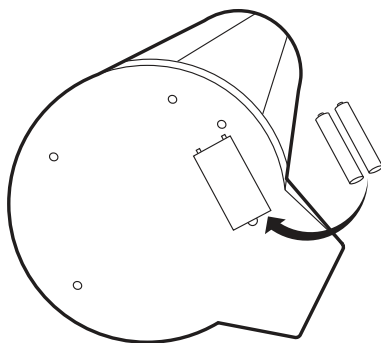


PUESTA EN MARCHA PASO 1

1 PASO



1 Sistema de filtro MC-1 listo para usarse con adaptadores de manguera y pilas.



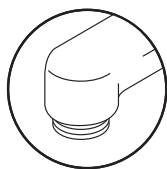
2 Instale 2 pilas AAA.

PUESTA EN MARCHA PASO 2

CONECTE LA VÁLVULA DESVIADORA AL GRIFO

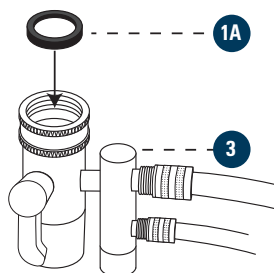
2

PASO



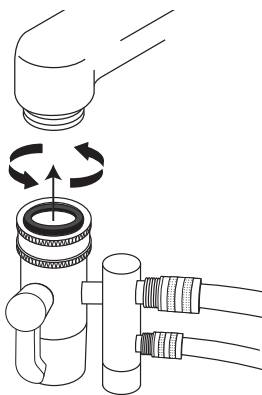
OPCIÓN **A**

Grifo de rosca EXTERIOR



PASO 1

Coloque la arandela de caucho **1A** dentro de la válvula desviadora.

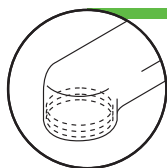


PASO 2

Atornille la válvula desviadora en el grifo.

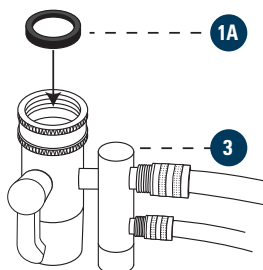
PARTES

- 1A** Arandela de goma
- 2B** Arandela de goma
- 3** Válvula de desvío
- 4** Adaptador macho a macho
- 5** Inserciones de goma
- 6** Tornillo hueco
- 7** Adaptador de metal
- 8** Adaptador de manguera externa



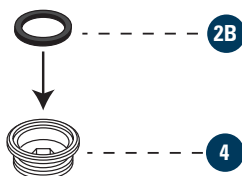
OPCIÓN **B**

Grifo de rosca INTERIOR



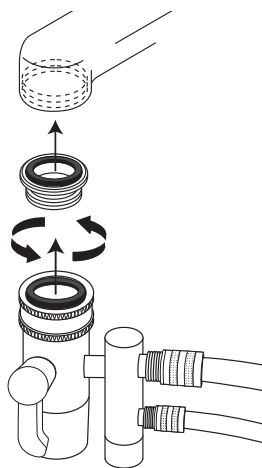
PASO 1

Coloque la arandela de caucho **1A** dentro de la válvula desviadora.



PASO 2

Coloque la arandela de goma **2B** dentro del adaptador macho a macho.



PASO 3

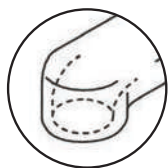
Atornille la válvula desviadora en el grifo.

PUESTA EN MARCHA PASO 2

CONECTE LA VÁLVULA DESVIADORA AL GRIFO

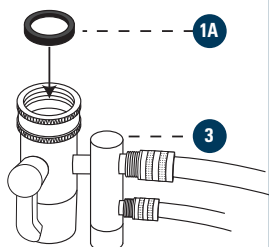
2

PASO



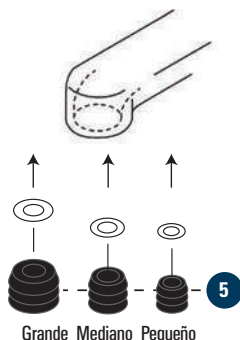
OPCIÓN C

SIN HILOS - Use un adaptador de manguera interno



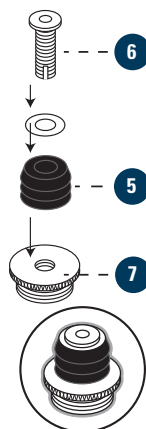
PASO 1

Coloque la arandela de caucho **1A** dentro de la válvula desviadora...



PASO 2

Elija el inserto de goma que mejor se ajuste dentro del grifo.



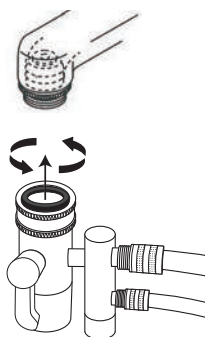
PASO 3

Ensamble el adaptador del grifo usando las partes **5, 6 y 7**.



PASO 4

Instale el montaje de goma en el grifo.



PASO 5

Atornille la válvula desviadora en el adaptador del grifo.

PARTES

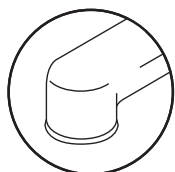
- 1A** Arandela de goma
- 2B** Arandela de goma
- 3** Válvula de desvío
- 4** Adaptador macho a macho
- 5** Inserciones de goma
- 6** Tornillo hueco
- 7** Adaptador de metal
- 8** Adaptador de manguera externa

PUESTA EN MARCHA PASO 2

CONECTE LA VÁLVULA DESVIADORA AL GRIFO

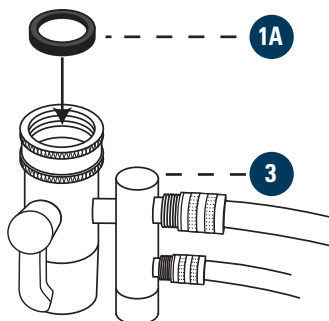
2

PASO



OPCIÓN **D**

BRIDADO/BRIDADA - Use un adaptador de manguera externo



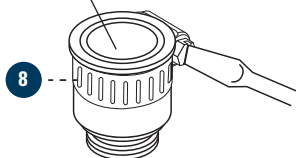
PASO 1

Coloque la arandela de goma **1A** dentro de la válvula desviadora interior.

PARTES

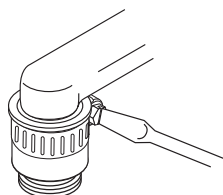
- 1A** Arandela de goma
- 2B** Arandela de goma
- 3** Válvula de desvío
- 4** Adaptador macho a macho
- 5** Inserciones de goma
- 6** Tornillo hueco
- 7** Adaptador de metal
- 8** Adaptador de manguera externa

Inserciones extraíbles para adaptarse varios tamaños de grifos.



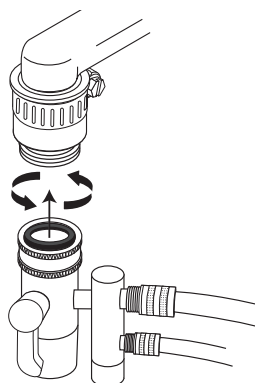
PASO 2

Afloje el tornillo de la abrazadera de la manguera con destornillador.



PASO 3

Empuje el adaptador sobre el grifo. Apriete el tornillo para mantenerlo en su lugar.



PASO 4

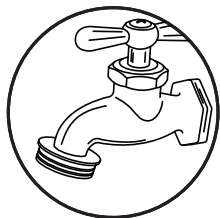
Atornille la válvula desviadora en el adaptador del grifo.

PUESTA EN MARCHA PASO 2

CONECTE LA VÁLVULA DESVIADORA AL GRIFO

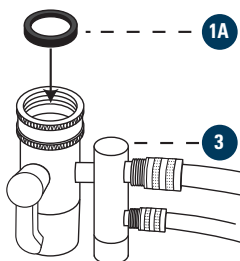
2

PASO



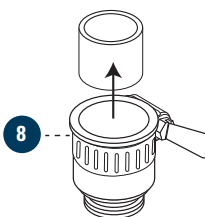
OPCIÓN E

ADAPTADOR DE BABERO DE MANGUERA PARA VÁLVULA DE DESVIADOR DE GRIFO



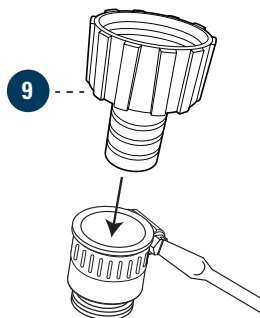
PASO 1

Coloque la arandela de goma 1A dentro de la válvula desviadora interior 3.



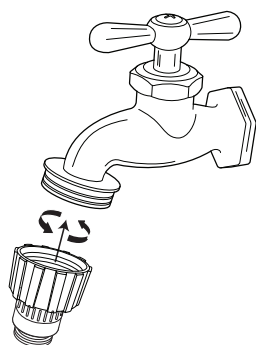
PASO 2

Afloje el tornillo de la abrazadera de la manguera con un destornillador y retire el inserto.



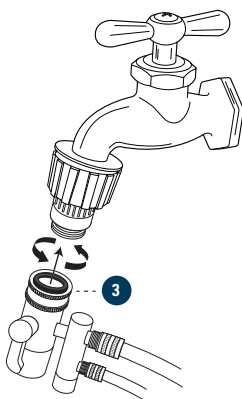
PASO 3

Inserte el adaptador de babero de manguera 9 en el adaptador de manguera externo 8. Apriete el tornillo.



PASO 4

Apriete el adaptador 9 al grifo de la manguera.



PASO 5

Apriete la válvula desviadora 3 en el adaptador del grifo 8.

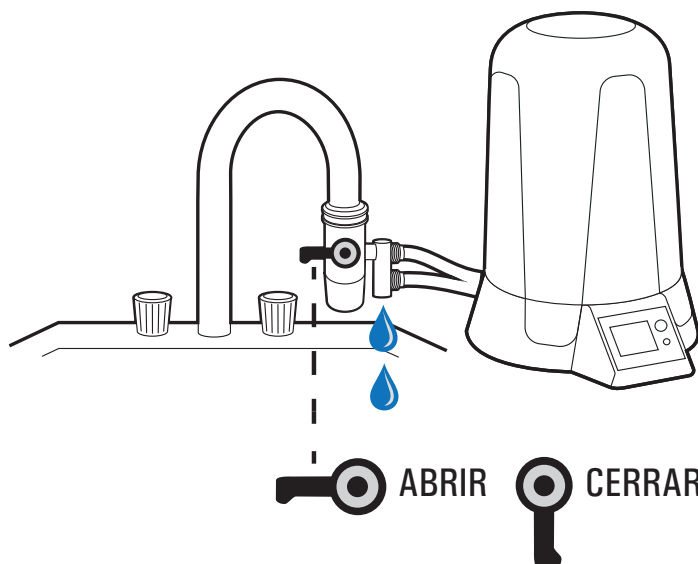
PARTS

- 1A Arandela de goma
- 2B Arandela de goma
- 3 Válvula de desvío
- 4 Adaptador macho a macho
- 5 Inserciones de goma
- 6 Tornillo hueco
- 7 Adaptador de metal
- 8 Adaptador de manguera externa
- 9 Adaptador de babero de manguera

PUESTA EN MARCHA PASO 3

EJECUTE AGUA A TRAVÉS DEL SISTEMA

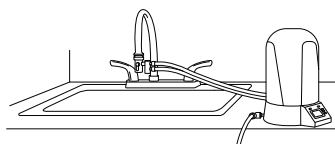
3
PASO



Conexión de bomba manual opcional



- 1 Gire la palanca a la posición horizontal (ABRIR) para desviar el agua del grifo al sistema de filtro MC-1.
- 2 Deje correr **el agua fría** por el sistema durante **5 minutos** antes de beber.



IMPORTANTE: Si usted tiene baja / o nada de presión de agua del grifo, es posible que necesite una bomba manual opcional.

CONTACTE A SU OFICINA DE MISIÓN

REEMPLAZO DE FILTRO

PANTALLA DE INFORMACIÓN

1

REEMPLAZO DE
FILTRO

IMPORTANTE: Si el sistema no se ha utilizado durante más de 30 días, DEBE reemplazarse el filtro, debido al estancamiento del agua y al posible crecimiento de bacterias.

Pantalla estándar "azul"



Pantalla "roja" parpadeante = CAMBIAR FILTRO



*La pantalla parpadeará en "Rojo" cuando el sistema cuente hasta 100 litros O 5 días restantes, lo que ocurra primero.

La pantalla también parpadeará en "Rojo" si la batería tiene poca carga.

IMPORTANTE: SOLO PARA AGUA FRÍA

Cada filtro MC-1 está diseñado para poder procesar 1892 litros (500 galones) de agua O funcionar durante 120 días, lo que suceda primero, y en cuyo momento deberá cambiarse. Si usted tiene baja / o nada de presión de agua del grifo, es posible que necesite una bomba manual opcional. Si generalmente tiene buena presión de agua desde el grifo, y la producción de agua del sistema de filtro MC-1 disminuye significativamente, el filtro está obstruido y debe reemplazarse.

REEMPLAZO DE FILTRO

PASOS PARA CAMBIAR EL FILTRO

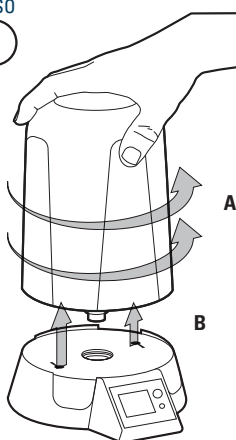
¡CIERRE EL AGUA ANTES DE CONTINUAR!

2

REEMPLAZO DE
FILTRO

PASO

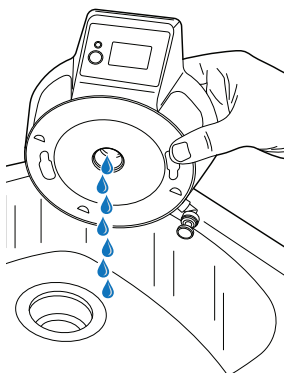
1



A. Gire en sentido antihorario,
B. Jale hacia arriba y **deseche** el
filtro MC-1 usado.

PASO

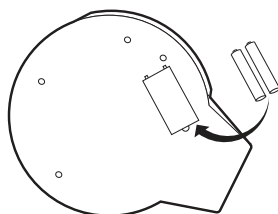
2



Deseche el exceso de agua
de la base del sistema.

PASO

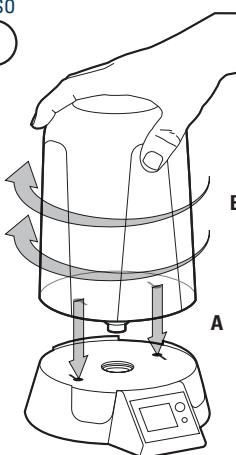
3



Inserte pilas AAA **NUEVAS** en la
base del sistema.

PASO

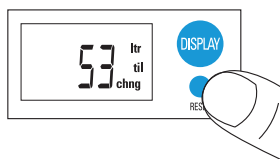
4



Retire la **TAPA NEGRA** del **NUEVO** filtro.
A. Alinee y coloque los agujeros clave
del filtro en el sistema. B. Gire en sentido
horario para bloquear.

PASO

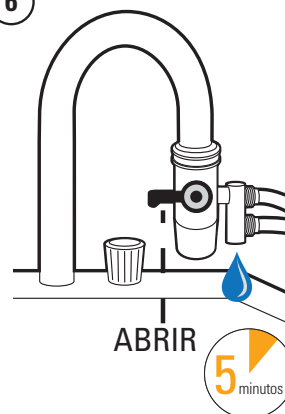
5



Presione el botón **RESET** durante
5 segundos para comenzar la **NUEVA**
cuenta regresiva del filtro.

PASO

6



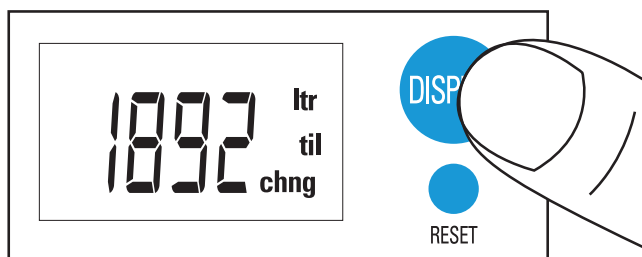
Deje correr **el agua fría** 5 minutos
a través del sistema.

ESPAÑOL

PANTALLA DE INFORMACIÓN

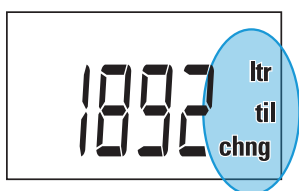
PANTALLAS ADICIONALES

PANTALLA DE
INFORMACIÓN



VISOR

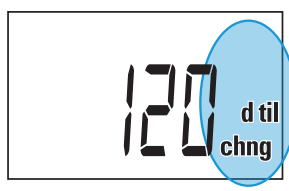
1



Litros restantes hasta el cambio de filtro.

VISOR

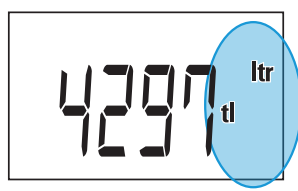
2



Días restantes hasta el cambio de filtro.

VISOR

3



Litros totales filtrados por este sistema.

VISOR

4



Total de días que el sistema ha estado en servicio.

VISOR

5



Se restablece el reemplazo total del filtro.

ADICIONAL

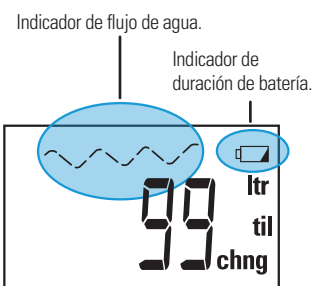
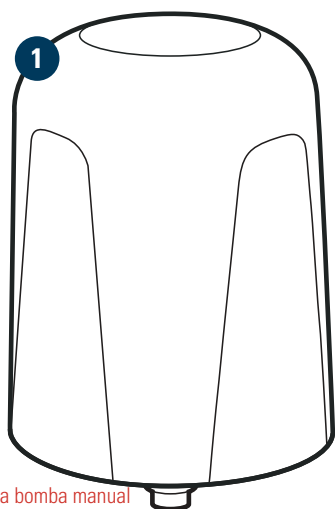
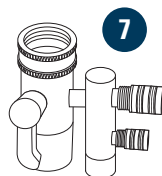
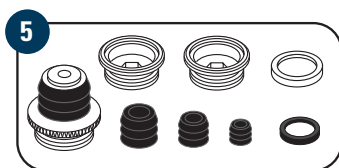
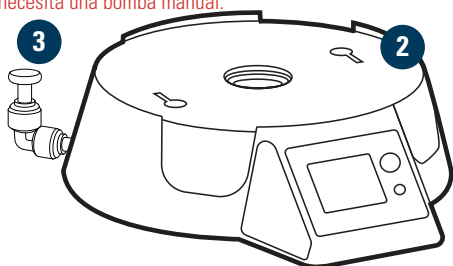


DIAGRAMA DE PARTES

PARTES



Conexión para bomba manual
opcional. SOLO retire el tapón
si necesita una bomba manual.



1 Filtro MC-1: **MC-1FX**

2 Base del sistema MC-1

3 Conexión para bomba manual opcional

4 Pilas AAA

5 Adaptadores de manguera interna: **07-03-005**

6 Adaptador de manguera externa: **07-03-001**

7 Válvula desviadora de doble manguera: **07-03-100**

GARANTÍA

Water Tech Industries 241 International Parkway #280, Flower Mound, TX 75022

Garantía limitada

Modelo aplicable: Sistema de filtro MC-1

GARANTÍA

¿QUÉ CUBRE ESTA GARANTÍA LIMITADA?

Water Tech Industries ("WTI") garantiza que el sistema de filtro MC-1 (salvo los filtros, el grifo auxiliar, la válvula de desviación y la tubería) no resultará defectuoso (tal como se define a continuación) en condiciones normales de uso durante tres años a partir de la fecha de pedido o compra. Un artículo se considerará "defectuoso" (a opción del WTI) si es defectuoso en materiales o mano de obra y si el defecto perjudica materialmente el rendimiento o el valor del Sistema de filtro MC-1 para el comprador original.

EXCLUSIONES Y LIMITACIÓN DE RESPONSABILIDAD

La responsabilidad de Water Tech Industries por daños especiales, incidentales o consecuentes se rechaza expresamente. En ningún caso la responsabilidad de WTI excederá la obligación de reparar o reemplazar cualquier pieza que se torne defectuosa bajo la cobertura de garantía válida tal como se describe anteriormente. El daño cosmético que no afecte la funcionalidad del proceso del equipo no está cubierto. WTI hace todo lo posible para garantizar que todas las ilustraciones y especificaciones sean las correctas. Sin embargo, esto no implica una garantía de que el producto es comercializable o apto para un propósito particular, o que el producto no puede variar de las ilustraciones y especificaciones. La garantía contenida en este documento reemplaza a todas las demás garantías, expresas o inferidas, incluida cualquier garantía implícita de aptitud para un propósito particular. Los costos de mano de obra y transporte relacionados con la entrega o el reemplazo de piezas que no sean reparaciones de fábrica de WTI no están cubiertos por esta garantía. En caso de reemplazo o reparación de la garantía, WTI cubrirá el costo de envío de los componentes cubiertos. Esta garantía excluye expresamente cualquier sistema que haya sido dañado por accidente, incendio, inundación, acto de Dios, abuso, negligencia, congelamiento, temperatura excesiva (inferior a 40 ° F o superior a 110 ° F), presión inapropiada (inferior a 20 psi o superior 90 psi), uso indebido, alteración del producto de cualquier forma por parte del propietario o la empresa instaladora, alteración de la identificación del producto, aplicación incorrecta, instalación u operación que no sea consistente con las instrucciones del WTI y la instalación fuera de los códigos de plomería aplicables y las regulaciones locales. Además, esta garantía excluye expresamente cualquier sistema que haya estado fuera de servicio durante más de 90 días seguidos. Ninguna persona o representante queda autorizado a asumir por WTI ninguna responsabilidad en su nombre, salvo para referir al comprador a esta garantía. Esta garantía le otorga derechos legales específicos, también puede tener otros derechos que varían de estado a estado.

¿QUÉ HARÁ WATER TECH SI SU SISTEMA DE FILTRO MC-1 ES DEFECTUOSO?

Si algún sistema de filtro MC-1 que no ha sido alterado o sometido a manipulación, uso indebido o abuso demuestra haber sido defectuoso durante el período de garantía limitada, entonces, sujeto a la notificación oportuna del defecto reclamado, WTI, a su elección, reparará o reemplazará el artículo defectuoso a su cargo.

¿CÓMO Y CUÁNDO DEBE HACER UN RECLAMO BAJO ESTA GARANTÍA LIMITADA?

Para obtener servicio bajo esta Garantía limitada, por favor comuníquese con WATER TECH Inc. por teléfono al +1 469 521 1180 o envíe un correo electrónico a support@watertechfilters.com, entre semana de 8 a.m. a 5 p.m., hora central (EE. UU.), ANTES de devolver cualquier cosa, para obtener instrucciones de envío y manejo. Después, devuelva el producto defectuoso reclamado a 241 International Parkway #280, Flower Mound, TX 75022, junto con una copia del formulario RGA proporcionado por WTI y una breve descripción del defecto del producto. No se puede hacer ningún reclamo de garantía a menos que el comprador haya notificado a WTI del defecto reclamado por escrito o llamando por teléfono a WTI dentro de los 30 días posteriores a su descubrimiento (pero en todos los casos a más tardar 30 días después del final del período de garantía aplicable). Al recibir un Sistema de filtro MC-1 que se considera defectuoso, WTI determinará, a su discreción razonable, si el Sistema de filtro MC-1 es defectuoso. Al aceptar un sistema de filtro MC-1 devuelto para inspección, WTI no reconoce que el sistema devuelto sea defectuoso. Si, en opinión de WTI, el sistema de filtro MC-1 no es defectuoso, se lo devolverá al comprador, a expensas del comprador.

OTRAS LIMITACIONES IMPORTANTES

Si WTI no repara o reemplaza algún artículo defectuoso dentro de un tiempo razonable, su responsabilidad bajo esta Garantía limitada se limitará en todo caso al precio de compra del Sistema de filtro MC-1 defectuoso. Salvo según lo dispuesto por las leyes federales, estatales o provinciales, ninguna persona queda autorizada o puede modificar o ampliar la garantía proporcionada en este documento, renunciar a cualquiera de las condiciones y limitaciones de esta Garantía limitada, o hacer garantías diferentes o adicionales con respecto al MC -1 Sistema de filtro. Cualquier declaración en contrario no tendrá efecto a menos que se haga por escrito y esté firmada por un funcionario autorizado de WTI.

www.WaterTechFilters.com

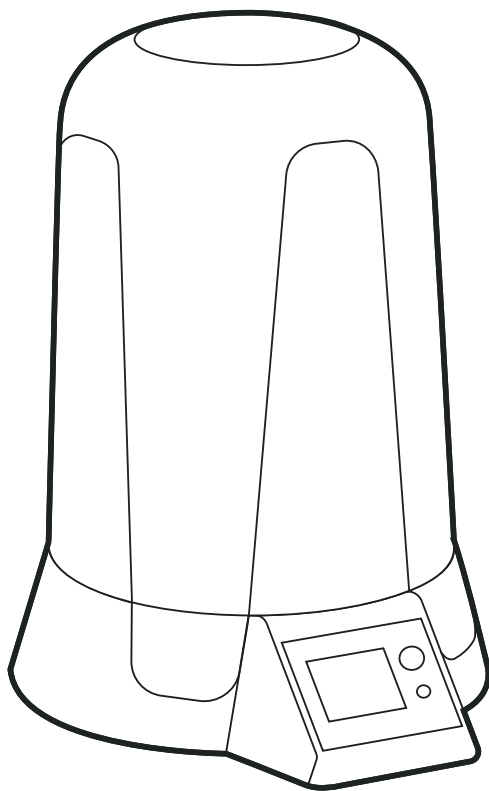
TELÉFONO: +1 469 521 1180 | CORREO ELECTRÓNICO: SUPPORT@WATERTECHFILTERS.COM

WATERTECHFILTERS.COM

17-05-001

MC-1

SISTEMA DE PURIFICAÇÃO DE ÁGUA



PORTUGUÊS

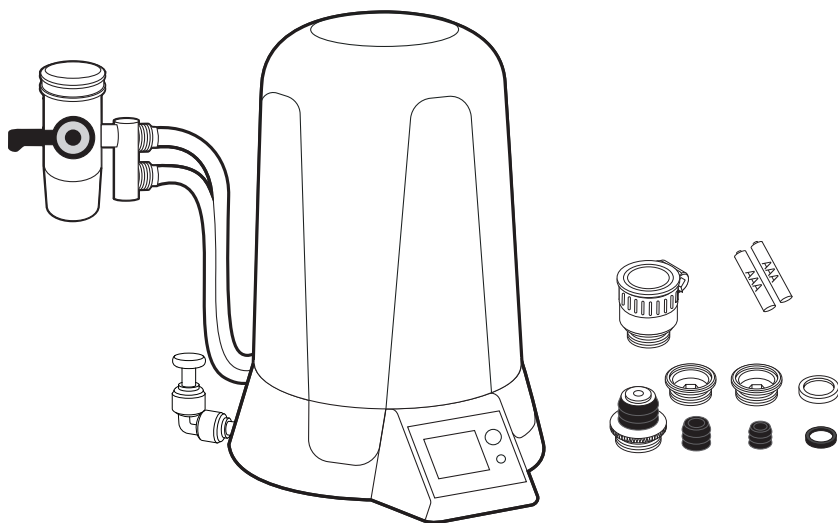
Preciso de ajuda? Contate-nos pelo WhatsApp:

+1-469-521-1180

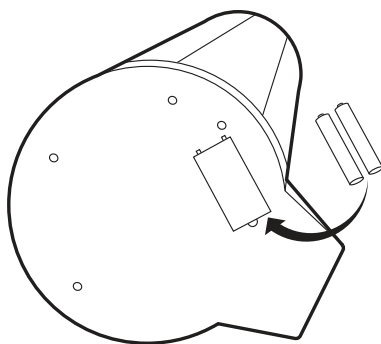


ARRANQUE PASSO 1

1 PASSO



1 Pronto para usar o sistema de filtro MC-1 com adaptadores de mangueira e pilhas.

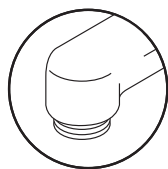


2 Instale 2 pilhas AAA.

ARRANQUE PASSO 2

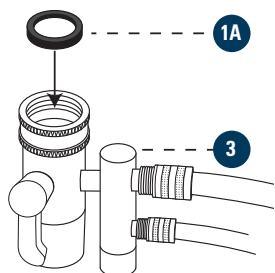
LIGAR VÁLVULA DE DERIVAÇÃO À TORNEIRA

2
PASSO



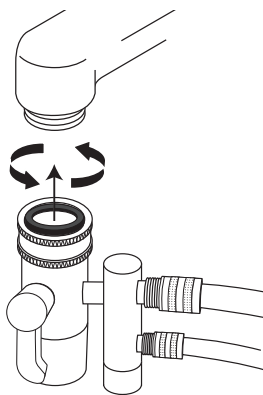
OPÇÃO **A**

Torneira de rosca EXTERNA



PASSO 1

Coloque as anilhas de borracha **1A** no interior da válvula de derivação

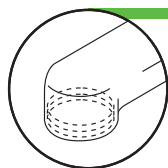


PASSO 2

Fixe a válvula de derivação na torneira.

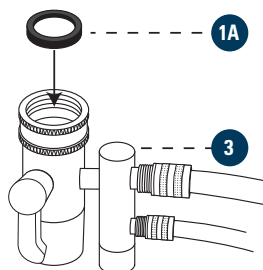
PEÇAS

- 1A** Anilha de borracha
- 2B** Anilha de borracha
- 3** Válvula de derivação
- 4** Adaptador macho-para-macho
- 5** Encaixes de borracha
- 6** Parafuso oco
- 7** Adaptador de metal
- 8** Adaptador externo de mangueira



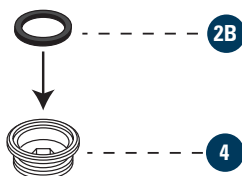
OPÇÃO **B**

Torneira de rosca INTERNA



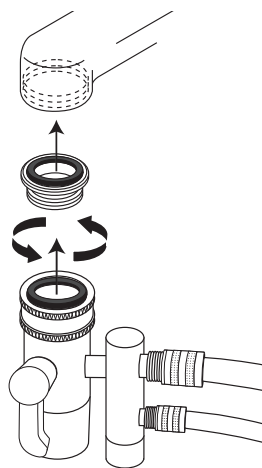
PASSO 1

Coloque as anilhas de borracha **1A** no interior da válvula de derivação



PASSO 2

Coloque a anilha de plástico **2B** no interior do adaptador macho-para-macho.



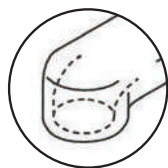
PASSO 3

Fixe a válvula de derivação na torneira.

ARRANQUE PASSO 2

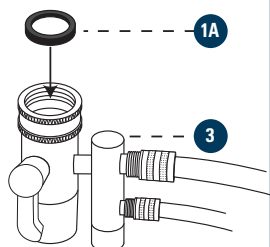
LIGAR VÁLVULA DE DERIVAÇÃO À TORNEIRA

2
PASSO



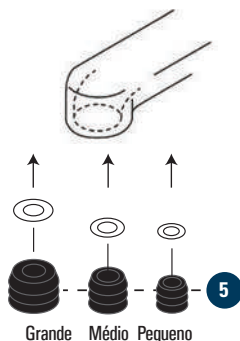
OPÇÃO **C**

SEM ROSCAS - Use o adaptador interno da mangueira



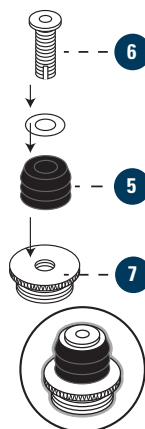
PASSO 1

Coloque as anilhas de borracha **1A** no interior da válvula de derivação



PASSO 2

Escolha o encaixe de borracha que melhor se adapte ao interior da torneira.



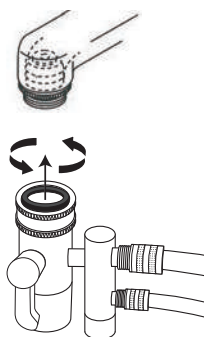
PASSO 3

Instale o adaptador da torneira usando as peças **5, 6 e 7**.



PASSO 4

Instale o encaixe de borracha na torneira.



PASSO 5

Fixe a válvula de derivação no interior do adaptador da torneira

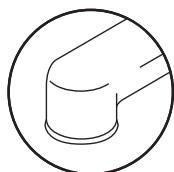
PEÇAS

- 1A** Anilha de borracha
- 2B** Anilha de borracha
- 3** Válvula de derivação
- 4** Adaptador macho-para-macho
- 5** Encaixes de borracha
- 6** Parafuso oco
- 7** Adaptador de metal
- 8** Adaptador externo de mangueira

ARRANQUE PASSO 2

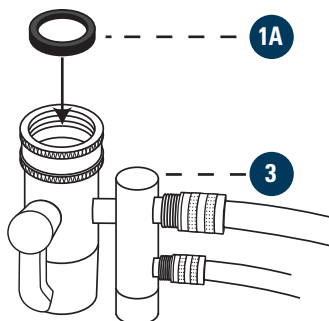
LIGAR VÁLVULA DE DERIVAÇÃO À TORNEIRA

2
PASSO



OPÇÃO **D**

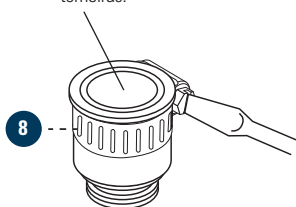
ALARGADO/FLANGEADO - Use o adaptador externo da mangueira



PASSO 1

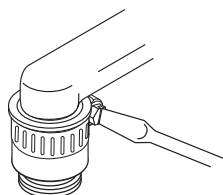
Coloque a anilha de plástico **1A** no interior da válvula de derivação.

Inserções removíveis para
caber vários tamanhos de
torneiras.



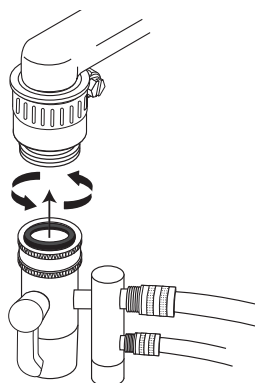
PASSO 2

Solte o grampo da mangueira com chave de fenda



PASSO 3

Passo o adaptador sobre a torneira.
Aperte o parafuso para fixar no lugar.



PASSO 4

Fixe a válvula de derivação no interior do adaptador da.

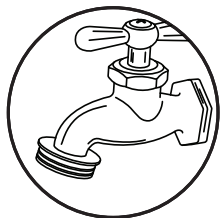
PEÇAS

- 1A** Anilha de borracha
- 2B** Anilha de borracha
- 3** Válvula de derivação
- 4** Adaptador macho-para-macho
- 5** Encaixes de borracha
- 6** Parafuso oco
- 7** Adaptador de metal
- 8** Adaptador externo de mangueira

ARRANQUE PASSO 2

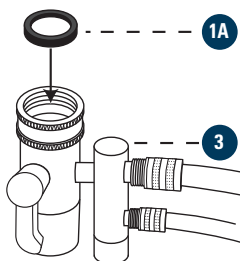
LIGAR VÁLVULA DE DERIVAÇÃO À TORNEIRA

2
PASSO



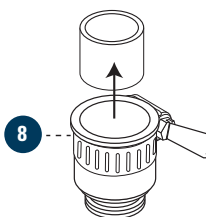
OPÇÃO E

ADAPTADOR BIB DE MANGUEIRA PARA VÁLVULA DE DESVIO DE TORNEIRA



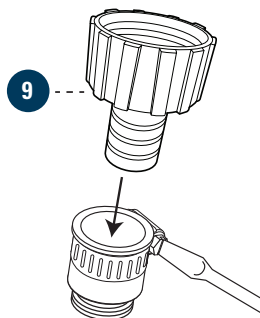
PASSO 1

Coloque a anilha de plástico 1A no interior da válvula de derivação 3.



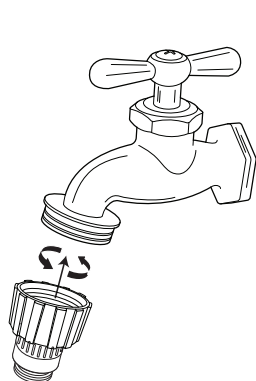
PASSO 2

Afrouxe o parafuso da braçadeira da mangueira com uma chave de fenda e remova a inserção.



PASSO 3

Insira o adaptador de bib da mangueira 9 no adaptador externo da mangueira 8. Aperte o parafuso.



PASSO 4

Aperte o adaptador 9 ao bib da mangueira.



PASSO 5

Aperte a válvula desviadora 3 no adaptador da torneira 8.

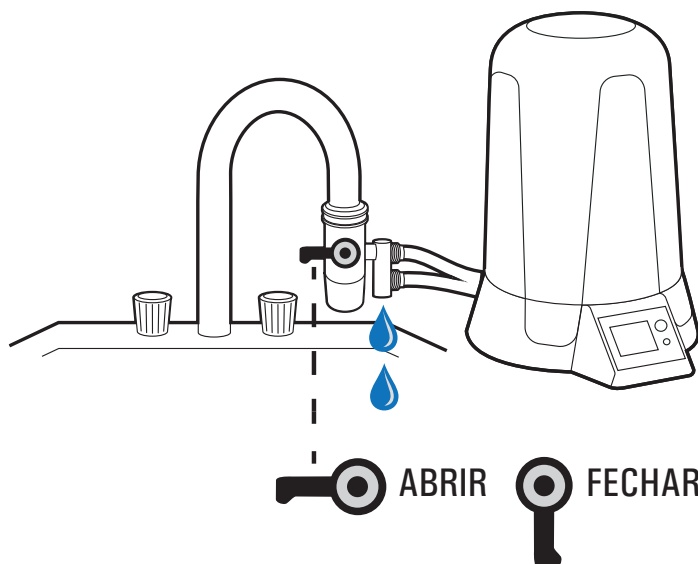
PARTS

- 1A Anilha de borracha
- 2B Anilha de borracha
- 3 Válvula de derivação
- 4 Adaptador macho-para-macho
- 5 Encaixes de borracha
- 6 Parafuso oco
- 7 Adaptador de metal
- 8 Adaptador externo de mangueira
- 9 Adaptador de bib da mangueira

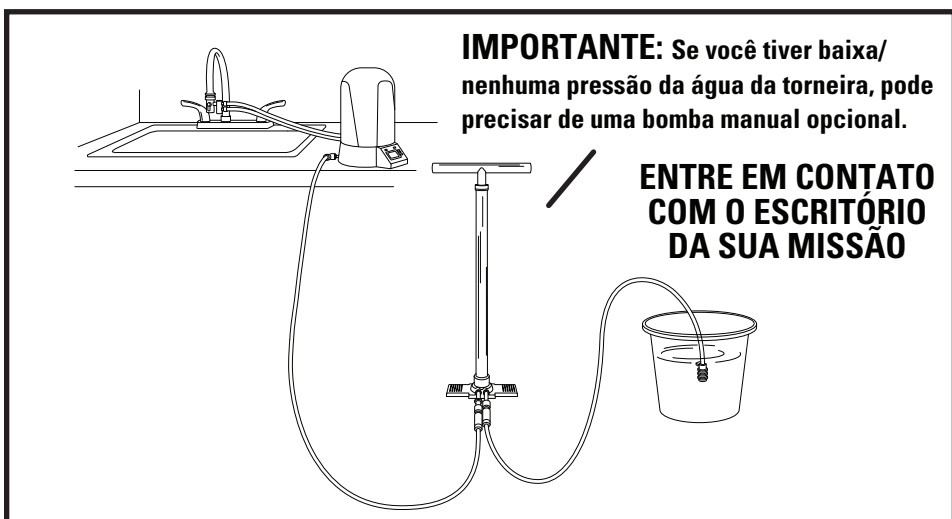
ARRANQUE PASSO 3

CORRA ÁGUA ATRAVÉS DO SISTEMA

3
PASSO



- 1 Gire a alavanca para a posição horizontal (ABRIR) para desviar a água da torneira para o sistema de filtro MC-1.
- 2 Corra água fria através do sistema durante 5 minutos antes de beber.



SUBSTITUIÇÃO DO FILTRO

INFORMAÇÕES DO VISOR

1

SUBSTITUIÇÃO DO FILTRO

IMPORTANTE: Se o sistema não for usado por mais de 30 dias, o filtro **DEVE** ser substituído devido à água estagnada e possível crescimento de bactérias.

Ecrã "Azul" comum



Ecrã a piscar em "Vermelho" = MUDAR FILTRO



*O ecrã irá piscar em "Vermelho" quando o sistema decresce para 100 litros OU 5 dias restantes, o que ocorrer primeiro.
O ecrã também piscar "Vermelho" se a bateria estiver fraca.

IMPORTANTE: SOMENTE PARA ÁGUA FRIA

Cada filtro MC-1 é projetado para processar 1892 litros (500 galões) de água OU operar por 120 dias - o que ocorrer primeiro, e nesse momento o filtro deve ser mudado. Se a pressão da água da torneira for baixa / nenhuma, pode ser necessário uma bomba manual opcional. Se a pressão da água for geralmente boa e a produção de água do sistema de filtro MC-1 diminuir significativamente, o filtro está entupido e deve ser substituído.

SUBSTITUIÇÃO DO FILTRO

PASSOS PARA MUDAR O FILTRO

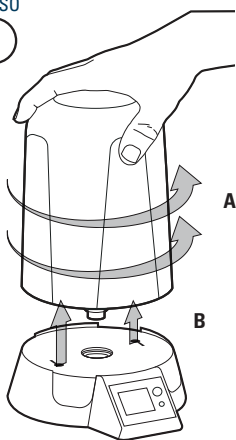
DESLIGUE A ÁGUA ANTES DE PROSSEGUIR!

2

SUBSTITUIÇÃO DO FILTRO

PASSO

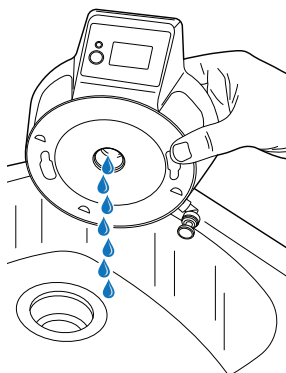
1



A. Gire no sentido contrário ao dos ponteiros do relógio, **B.** Puxe e **elimine** o filtro MC-1 usado.

PASSO

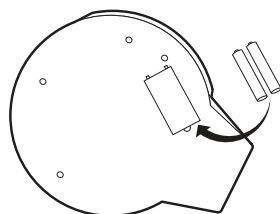
2



Descartar o excesso de água da base do sistema.

PASSO

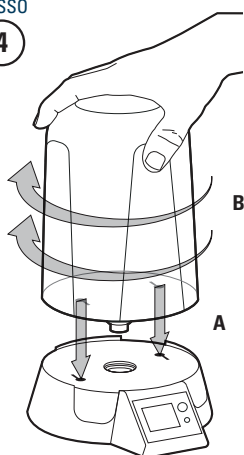
3



Introduza as pilhas AAA **NOVAS** na base do sistema.

PASSO

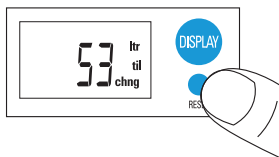
4



Remova a **TAMPA PRETA** do filtro **NOVO**. **A.** Alinhe e coloque os orifícios do filtro no sistema. **B.** Gire no sentido dos ponteiros do relógio para bloquear.

PASSO

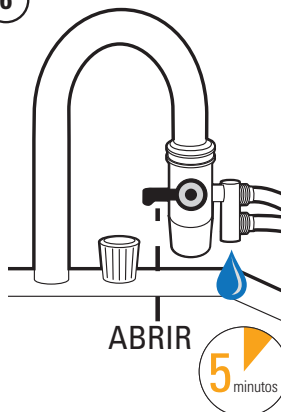
5



Prima o botão **REPR** por 5 segundos para iniciar uma **NOVA** contagem regressiva do filtro.

PASSO

6

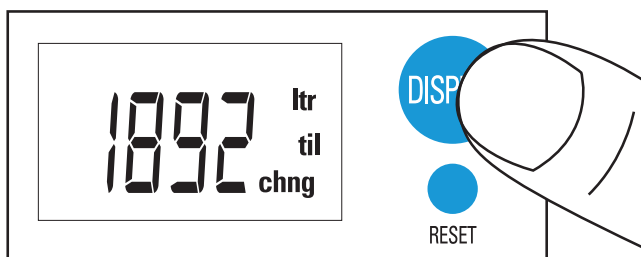


Corra **água fria** durante 5 minutos através do sistema.

INFORMAÇÕES DO VISOR

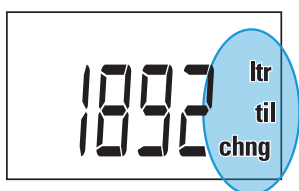
TELAS ADICIONAIS

INFORMAÇÕES
DO VISOR



VISOR

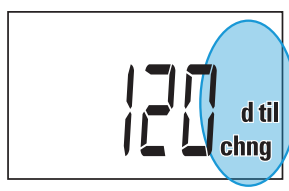
1



Litros restantes até à substituição do filtro.

VISOR

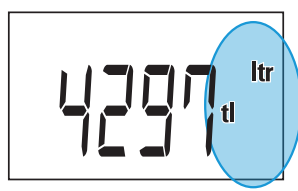
2



Dias restantes até à substituição do filtro.

VISOR

3



Litros totais filtrados pelo sistema.

VISOR

4



Total de dias em que o sistema
esteve em funcionamento.

VISOR

5



Total de reposições de
substituição do filtro.

ADICIONAL

Indicador de fluxo de água

Indicador de

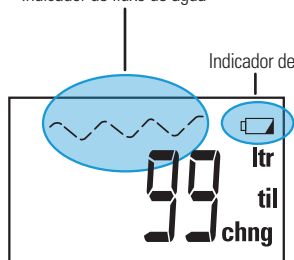
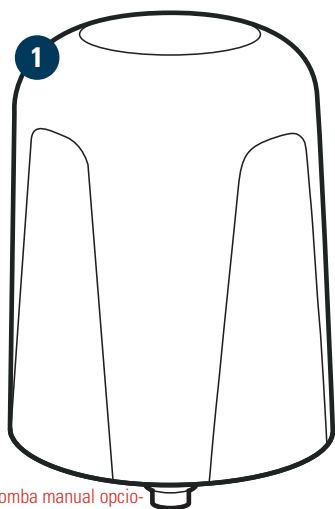
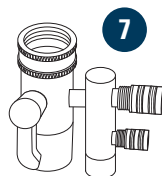
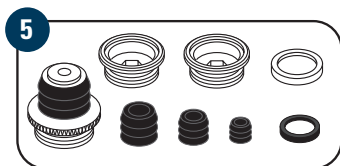
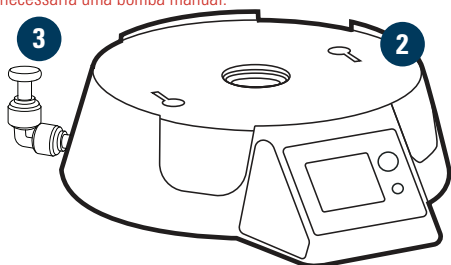


DIAGRAMA DE PEÇAS

PEÇAS



Conexão para bomba manual opcional. **SOMENTE** remova o plugue se for necessária uma bomba manual.



1 Filtro MC-1: **MC-1FX**

2 Base de sistema MC-1

3 Conexão para bomba manual opcional

4 Pilhas AAA

5 Adaptadores internos da mangueira: **07-03-005**

6 Adaptador externo da mangueira: **07-03-001**

7 Válvula de derivação de dupla mangueira: **07-03-100**

GARANTIA

Water Tech Industries 241 International Parkway #280, Flower Mound, TX 75022

Garantía limitada

Modelo aplicable: Sistema de filtro MC-1

GARANTIA

O QUE ABRANGE ESTA GARANTIA LIMITADA?

A Water Tech Industries ("WTI") garante que o sistema de filtro MC-1 (exceto filtros, torneira auxiliar, válvula de derivação e tubulação) não apresentará defeitos (conforme definido abaixo) em uso normal por três anos a partir da data da compra ou encomenda. Um artigo será considerado "defeituoso" (uma opção WTI) se estiver com defeito em materiais ou manufatura e se o defeito prejudicar materialmente o desempenho ou o valor do sistema de filtro MC-1 para o comprador original.

EXCLUSÕES E LIMITAÇÃO DE RESPONSABILIDADE

A responsabilidade da Water Tech Industries por danos especiais, incidentais ou consequentes é expressamente rejeitada. Em nenhuma hipótese, a responsabilidade da WTI excederá a obrigação de reparar ou substituir qualquer peça que se torne defeituosa sob a cobertura válida da garantia, conforme descrito acima. Os danos de natureza estética que não afetam a funcionalidade processual do equipamento não são abrangidos. A WTI faz todos os esforços para garantir que todas as ilustrações e especificações estão corretas. Contudo, isso não garante que o produto seja comercializável ou adequado para uma finalidade específica, ou que o produto não seja diferente das ilustrações e especificações. A garantia aqui contida substitui todas as outras garantias, expressas ou inferidas, incluindo qualquer garantia implícita de adequação a uma finalidade específica. Os custos de mão de obra e transporte decorrentes da entrega ou substituição de peças que não sejam reparações de fábrica WTI não são abrangidos por esta garantia. No caso de uma substituição ou substituição ao abrigo da garantia, a WTI irá cobrir os custos de envio dos componentes abrangidos. A presente garantia exclui expressamente qualquer sistema que tenha sido danificado por acidente, incêndio, inundação, força maior, abuso, negligência, refrigeração, temperatura excessiva (inferior a 4,4 °C ou superior a 43,4 °C.), pressão inapropriada (inferior a 20 psi ou superior a 90 psi), uso indevido, alteração do produto de qualquer maneira pelo usuário ou empresa de instalação, adulteração da identificação do produto, aplicação incorreta, instalação ou operação de inconsistente com as instruções e instalação da WTI fora dos códigos de encanamento e regulamentos locais aplicáveis. Além disso, a presente garantia exclui expressamente qualquer sistema que tenha estado fora de serviço continuamente por mais de 90 dias. Nenhuma pessoa ou representante tem autorização para assumir pela WTI qualquer responsabilidade em seu nome, exceto para indicar a presente garantia ao comprador. A presente garantia lhe confere direitos legais específicos, você também pode possuir outros direitos que variam de estado para estado.

O QUE A WATER TECH FAZ SE SEU SISTEMA DE FILTRO MC-1 ESTIVER DEFEITUOSO?

Se qualquer sistema de filtro MC-1 que não tenha sido alterado ou sujeito a adulteração, uso indevido ou abuso, provar estar defeituoso durante o período de garantia limitada, sujeito a notificação oportuna do defeito reivindicado, a WTI irá, a seu critério, consertar ou substituir o artigo defeituoso.

COMO E QUANDO VOCÊ FAZ UMA RECLAMAÇÃO AO ABRIGO DA PRESENTE GARANTIA LIMITADA?

Para realizar reparações ao abrigo da presente garantia limitada, contate a WATER TECH Inc. por telefone para +1 469 521 1180 ou por email para support@watertechfilters.com, dias úteis entre as 08h00 e as 17h00 Hora Central (EUA), ANTES de fazer qualquer devolução, para obter instruções de remessa e manuseio. Em seguida, devolva o produto defeituoso para 241 International Parkway #280, Flower Mound, TX 75022, juntamente com uma cópia do formulário RGA fornecido pela WTI e uma breve descrição do defeito do produto. Nenhuma reivindicação de garantia poderá ser feita, a menos que o comprador tenha notificado a WTI do defeito, escrevendo ou telefonando para a WTI dentro de 30 dias após sua descoberta (mas, em todos os casos, até 30 dias após o final do período de garantia aplicável). Após a recepção do um sistema de filtro MC-1 considerado defeituoso, a WTI irá determinar, a seu critério razoável, se o sistema de filtro MC-1 tem defeito. Ao aceitar um sistema de filtro MC-1 devolvido para inspeção, a WTI não admite que o sistema devolvido tem defeito. Se, na opinião da WTI, o sistema de filtro MC-1 não tiver defeito, ele será devolvido ao comprador, às custas do mesmo.

OUTRAS LIMITAÇÕES IMPORTANTES

Se a WTI não reparar ou substituir qualquer artigo com defeito em um prazo razoável, sua responsabilidade ao abrigo da presente garantia limitada será sempre limitada ao preço de compra do sistema de filtro MC-1 defeituoso. Exceto conforme previsto ao abrigo das leis federais, estaduais ou provinciais, nenhuma pessoa tem autorização ou poderá modificar ou alargar a garantia aqui fornecida, renunciar a qualquer uma das condições e limitações da presente garantia limitada ou fazer quaisquer garantias diferentes ou adicionais a respeito do sistema de filtro MC-1. Quaisquer declarações contrárias não terão efeito a menos que seja feitas por escrito e assinadas por um oficial autorizado da WTI.

www.WaterTechFilters.com

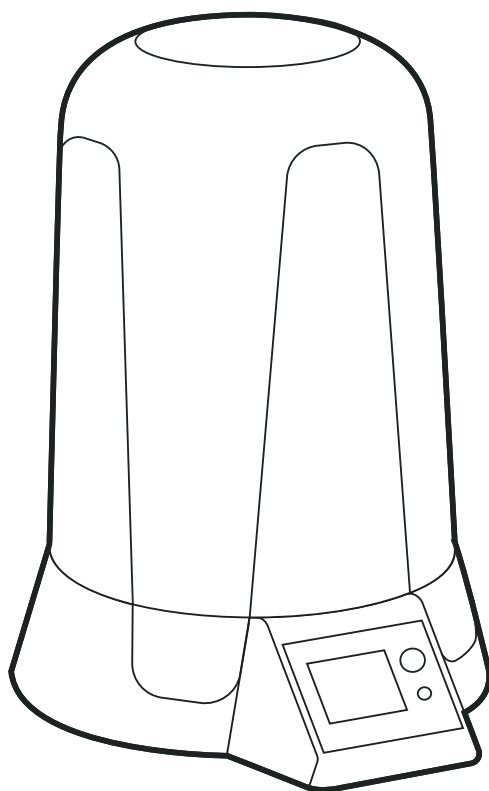
TELEPHONE: +1 469 521 1180 | EMAIL: SUPPORT@WATERTECHFILTERS.COM

WATERTECHFILTERS.COM

17-05-001

MC-1

SYSTÈME DE PURIFICATION D'EAU



FRANÇAIS

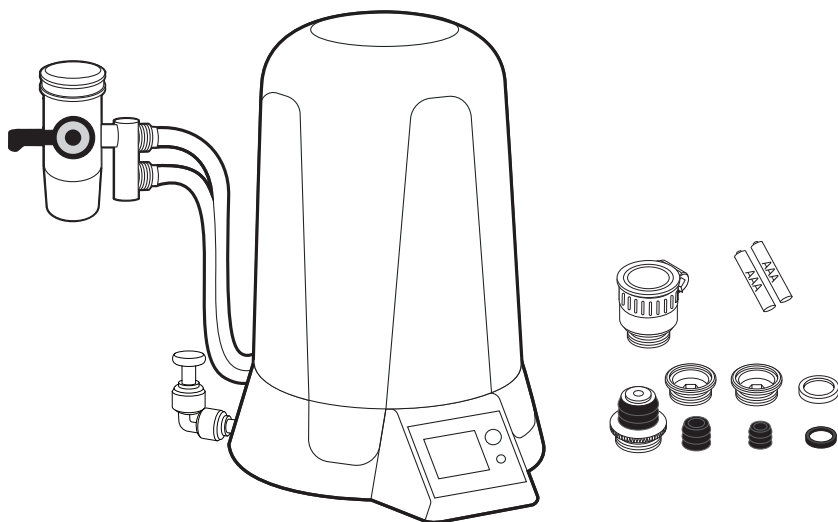
Besoin d'aide? Contactez-nous par WhatsApp:

+1-469-521-1180

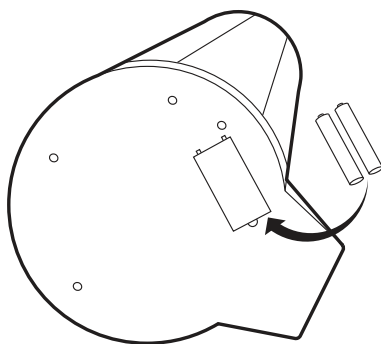


ÉTAPE DE DÉMARRAGE 1

1 ÉTAPE



1 Système de filtration MC-1 prêt à l'emploi avec adaptateurs de tuyau et piles.

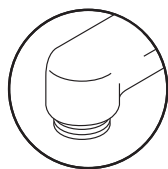


2 Installez 2 piles AAA.

ÉTAPE DE DÉMARRAGE 2

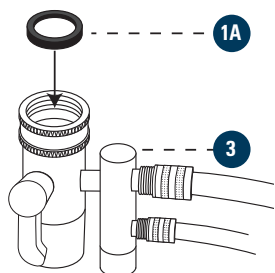
RACCORDER LA VANNE DE DÉRIVATION AU ROBINET

2 ÉTAPE



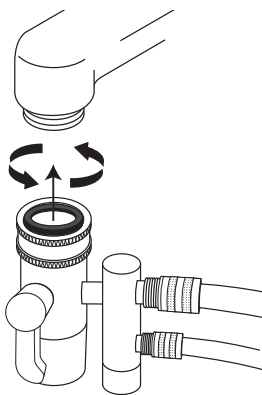
OPTION A

EXTÉRIEUR - Robinet à fil



ÉTAPE 1

Placer la rondelle en caoutchouc **1A** à l'intérieur dans le robinet

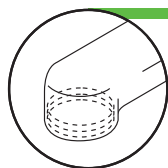


ÉTAPE 2

Visser la vanne de dérivation dans le robinet

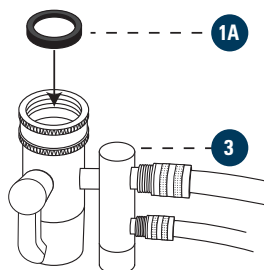
PARTES

- 1A** Rondelle en caoutchouc
- 2B** Rondelle en caoutchouc
- 3** Vanne de dérivation
- 4** Adaptateur mâle à mâle
- 5** Inserts en caoutchouc
- 6** Vis creuse
- 7** Adaptateur en métal
- 8** Adaptateur de buse de tuyau



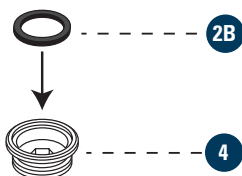
OPTION B

INTERIEURE - Robinet à fil



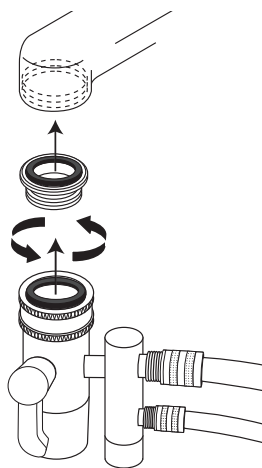
ÉTAPE 1

Placer la rondelle en caoutchouc **1A** à l'intérieur de la vanne de dérivation



ÉTAPE 2

Placer la rondelle en caoutchouc **2B** à l'intérieur de l'adaptateur mâle vers mâle



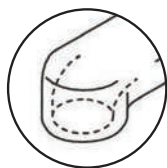
ÉTAPE 3

Visser la vanne de dérivation dans le robinet

ÉTAPE DE DÉMARRAGE 2

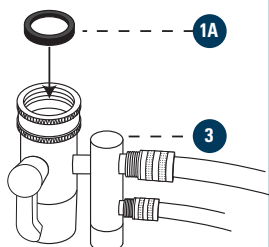
RACCORDER LA VANNE DE DÉRIVATION AU ROBINET

2 ÉTAPE



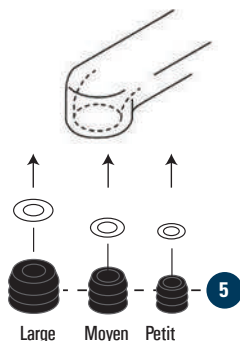
OPTION **C**

AUCUN FILETAGE - Utiliser l'adaptateur de tuyau interne



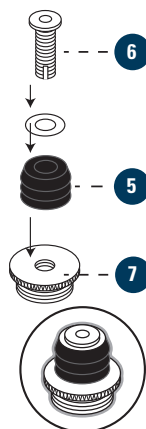
ÉTAPE 1

Placer le joint en caoutchouc **1A** à l'intérieur de la vanne de dérivation.



ÉTAPE 2

Choisir l'insert en caoutchouc qui s'adapte le mieux à l'intérieur du robinet.



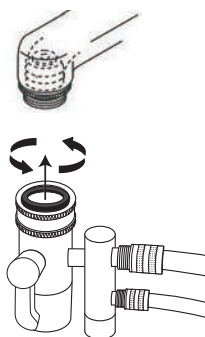
ÉTAPE 3

Assemblez l'adaptateur de robinet en utilisant les pièces **5, 6 et 7**.



ÉTAPE 4

Installez l'assemblage en caoutchouc dans le robinet.



ÉTAPE 5

Visser la vanne de dérivation dans l'adaptateur du robinet.

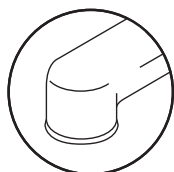
PARTES

- 1A** Rondelle en caoutchouc
- 2B** Rondelle en caoutchouc
- 3** Vanne de dérivation
- 4** Adaptateur mâle à mâle
- 5** Inserts en caoutchouc
- 6** Vis creuse
- 7** Adaptateur en métal
- 8** Adaptateur de buse de tuyau

ÉTAPE DE DÉMARRAGE 2

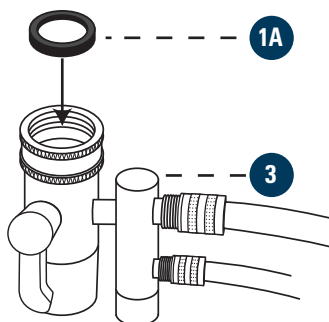
RACCORDER LA VANNE DE DÉRIVATION AU ROBINET

2 ÉTAPE



OPTION **D**

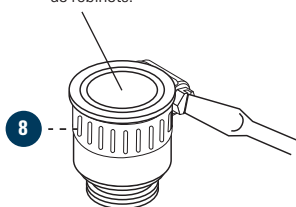
ÉVASÉES/A BRIDE - Utiliser un adaptateur de tuyau externe



ÉTAPE 1

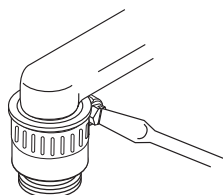
Placer la rondelle en caoutchouc **1A** à l'intérieur de la vanne de dérivation.

Inserts amovibles pour s'adapter différentes tailles de robinets.



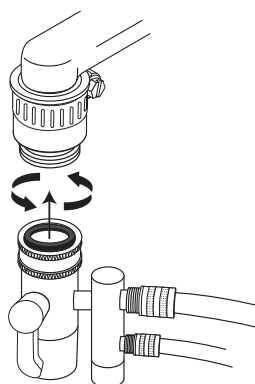
ÉTAPE 2

Desserrer la vis du serre-tuyau à l'aide d'un tournevis.



ÉTAPE 3

Poussez l'adaptateur sur le robinet. Serrer la vis pour la maintenir en place.



ÉTAPE 4

Visser la vanne de dérivation dans l'adaptateur du robinet.

PARTES

- 1A** Rondelle en caoutchouc
- 2B** Rondelle en caoutchouc
- 3** Vanne de dérivation
- 4** Adaptateur mâle à mâle
- 5** Inserts en caoutchouc
- 6** Vis creuse
- 7** Adaptateur en métal
- 8** Adaptateur de buse de tuyau

ÉTAPE DE DÉMARRAGE 2

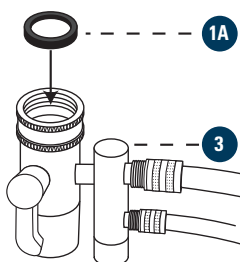
RACCORDER LA VANNE DE DÉRIVATION AU ROBINET

2 ÉTAPE



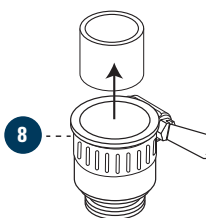
OPTION E

ADAPTATEUR DE BUSE DE TUYAU POUR LA VANNE DU TAP DEVIATOR



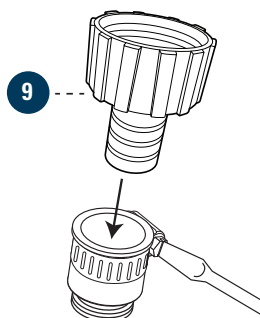
ÉTAPE 1

Placer la rondelle en caoutchouc 1A à l'intérieur de la vanne de dérivation 3.



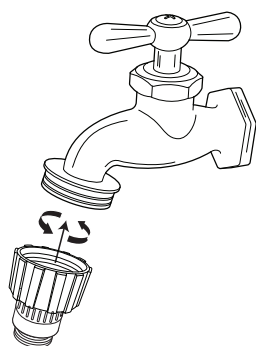
ÉTAPE 2

Desserrer la vis du collier de serrage avec un tournevis et retirez l'insert avec un tournevis et retirez l'insert.



ÉTAPE 3

Insérez l'adaptateur de bavette de tuyau 9 dans l'adaptateur de tuyau externe 8. Serrez la vis.



ÉTAPE 4

Serrez l'adaptateur 9 sur le robinet de tuyau.



ÉTAPE 5

Serrez la vanne de dérivation 3 sur l'adaptateur de robinet 8.

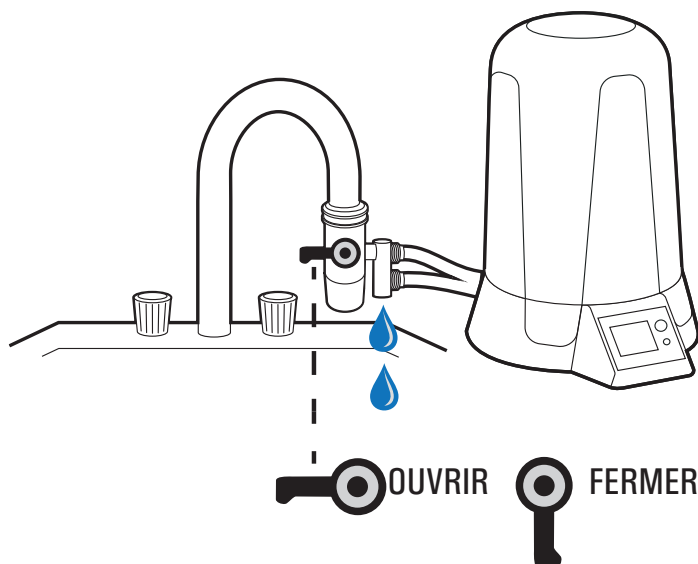
PARTS

- 1A Rondelle en caoutchouc
- 2B Rondelle en caoutchouc
- 3 Vanne de dérivation
- 4 Adaptateur mâle à mâle
- 5 Inserts en caoutchouc
- 6 Vis creuse
- 7 Adaptateur en métal
- 8 Adaptateur de tuyau externe
- 9 Adaptateur de buse de tuyau

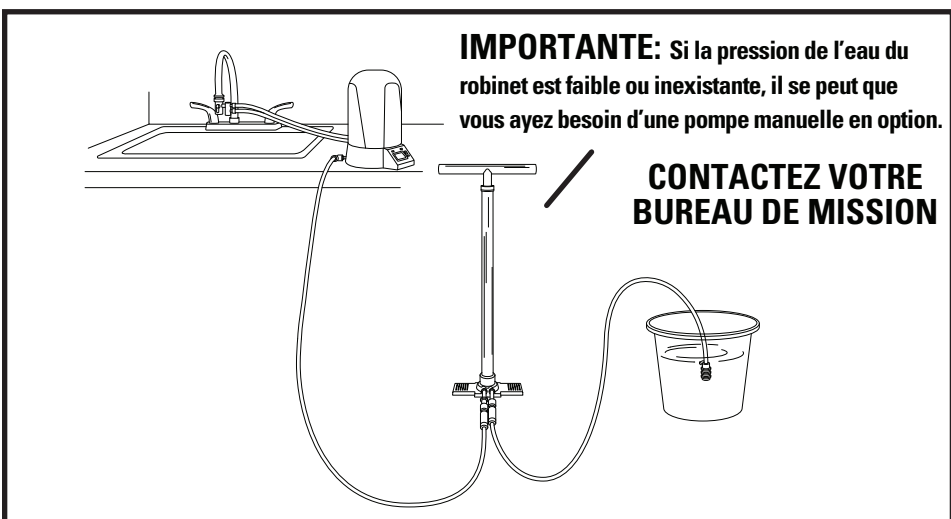
ÉTAPE DE DÉMARRAGE 3

FAIRE COULER L'EAU DANS LE SYSTÈME

3
ÉTAPE



- 1 Tourner le levier en position horizontale (OUVRIR) pour dévier l'eau du robinet vers le système de filtration MC-1.
- 2 Faire couler l'eau froide dans le système pendant 5 minutes avant de la boire.



REEMPLACEMENT DU FILTRE

AFFICHER DES INFORMATIONS

1

REEMPLACEMENT DU FILTRE

IMPORTANT: Si le système n'a pas été utilisé pendant plus de 30 jours, le filtre **DOIT** être remplacé en raison de l'eau stagnante et de la prolifération possible de bactéries.

Écran "Bleu" standard



Écran "Rouge" clignotant = CHANGER LE FILTRE



*L'écran clignotera en "Rouge" lorsque le système passe à 100 litres
OU 5 jours restants, selon la première éventualité.
L'écran clignotera également "Rouge" si la batterie est faible.

IMPORTANT: SEULEMENT POUR L'EAU FROIDE

Chaque filtre MC-1 est conçu pour traiter 1892 litres (500 gallons) d'eau OU pour fonctionner pendant 120 jours - selon la première éventualité, après quoi le filtre doit être changé. Si la pression du robinet est faible ou inexistante, vous aurez peut-être besoin d'une pompe à main en option. Si vous avez généralement une bonne pression d'eau, provenant du robinet, et si la pression d'eau du MC-1 diminue de manière significative, cela signifie que le filtre est bouché et doit être remplacé.

REEMPLACEMENT DU FILTRE

ETAPES POUR REMPLACER LE FILTRE

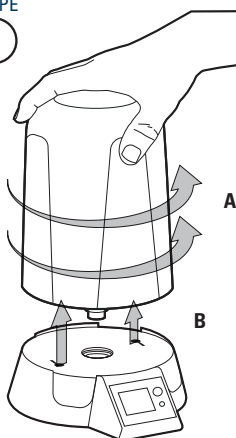
COUPEZ L'EAU AVANT DE COMMENCER!

2

REEMPLACEMENT
DU FILTRE

ÉTAPE

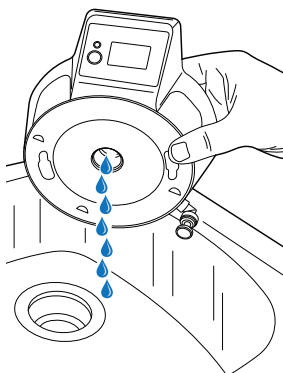
1



A. Tourner dans le sens inverse des aiguilles d'une montre, **B.** Tirez vers le haut et **jetez** le filtre MC-1 utilisé.

ÉTAPE

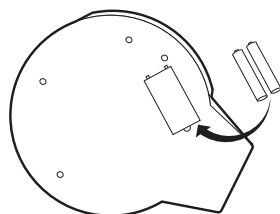
2



Jeter l'excès d'eau de la base du système.

ÉTAPE

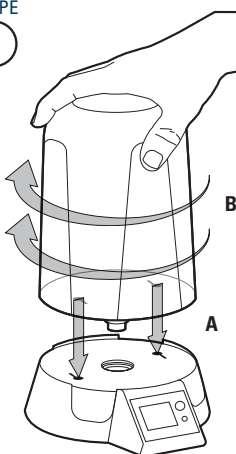
3



Insérez de **NOUVELLES** piles AAA dans le socle du système.

ÉTAPE

4

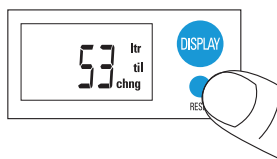


Retirez le **COUVERCLE NOIR** du **NOUVEAU** filtre.

A. Alignez et placez les trous de la clé du filtre. **B.** Tournez dans le sens des aiguilles d'une montre pour verrouiller.

ÉTAPE

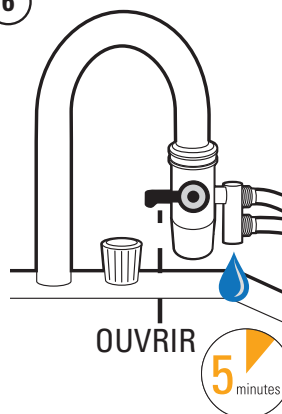
5



Appuyez sur le bouton **RESET** pendant 5 secondes pour commencer le **NOUVEAU** compte à rebours du filtre.

ÉTAPE

6

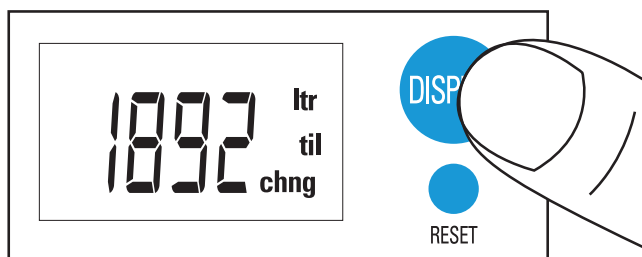


Faire couler l'**eau froide** pendant 5 minutes dans le système.

AFFICHER DES INFORMATIONS

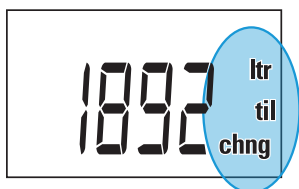
ÉCRANS SUPPLÉMENTAIRES

AFFICHER DES
INFORMATIONS



AFFICHER

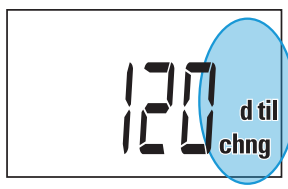
1



Litres restants jusqu'au
changement du filtre.

AFFICHER

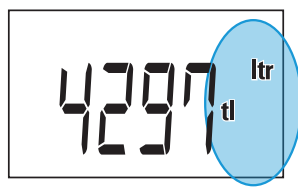
2



Jours avant le changement de filtre.

AFFICHER

3



Nombre total de litres filtrés
par ce système.

AFFICHER

4



Le nombre total de jours de service du
système a été en service

AFFICHER

5



Réinitialisations totales pour les
remplacements de filtres.

SUPPLÉMENTAIRE

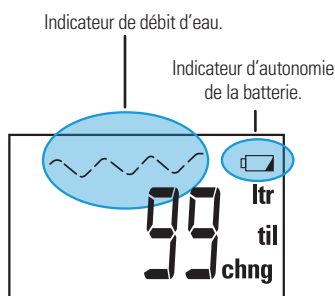
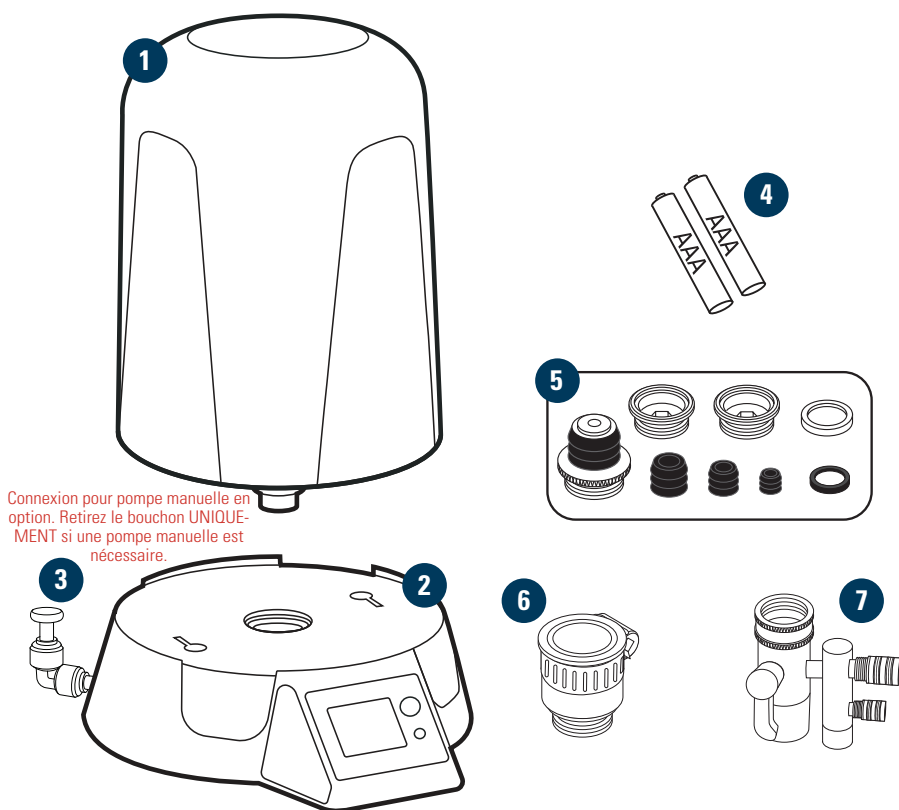


DIAGRAMME DES PIÈCES

PIÈCES



1 Filtre MC-1: **MC-1FX**

2 Socle du système MC-1

3 Connexion pour pompe manuelle en option

4 Piles AAA

5 Adaptateurs de tuyau interne: **07-03-005**

6 Adaptateur de tuyau externe: **07-03-001**

7 Vanne de dérivation à double flexible: **07-03-100**

GARANTIE

Water Tech Industries 241 International Parkway #280, Flower Mound, TX 75022

Garantie limitée

Modèle applicable : Système de filtration MC-1

GARANTIE

QUE COUVRE CETTE GARANTIE LIMITÉE ?

Water Tech Industries ("WTI") garantit que le système de filtration MC-1 (à l'exception des filtres, du robinet auxiliaire, de la vanne de dérivation et du tuyau) ne sera pas défectueux (tel que défini ci-dessous) dans des conditions normales d'utilisation pendant trois ans à compter de la date de commande ou d'achat. Un article sera considéré comme "défectueux" (au choix du WTI) s'il présente un défaut de matériaux ou de fabrication et si le défaut affecte de façon importante la performance ou la valeur du système de filtration MC-1 pour l'acheteur original.

EXCLUSIONS ET LIMITATIONS DE RESPONSABILITÉ

La responsabilité de Water Tech Industries pour les dommages spéciaux, accessoires ou consécutifs est expressément rejetée. En aucun cas, la responsabilité de la WTI ne peut excéder l'obligation de réparer ou de remplacer toute pièce qui devient défectueuse en vertu de la garantie valide décrite ci-dessus. Les dommages esthétiques qui n'affectent pas la fonctionnalité du procédé de fabrication de l'équipement ne sont pas couverts. La WTI s'efforce de s'assurer que toutes les illustrations et spécifications sont correctes. Toutefois, elles n'impliquent aucune garantie que le produit est commercialisable ou adapté à un usage particulier, ou que le produit ne peut pas s'écarter des illustrations et des spécifications. La garantie contenue dans le présent document remplace toute autre garantie, expresse ou implicite, y compris toute garantie implicite d'adéquation à un usage particulier. Les frais de main-d'œuvre et de transport liés à la livraison ou au remplacement de pièces autres que les réparations en usine WTI ne sont pas couverts par la présente garantie. En cas de remplacement ou de réparation sous garantie, le WTI couvrira les frais d'expédition des composants couverts. Cette garantie exclut expressément tout système qui a été endommagé par accident, incendie, inondation, force majeure, abus, négligence, gel, température excessive (inférieure à 40° F ou supérieure à 110° F), pression inappropriée (inférieure à 20 psi ou supérieure à 90 psi), mauvaise utilisation, altération du produit de quelque façon par le propriétaire ou la compagnie installatrice, manipulation d'identification, mauvaise application, installation ou opération non conforme aux instructions WTI et installation non conforme aux règlements locaux ou codes applicables. De plus, cette garantie exclut expressément tout système qui a été hors service pendant plus de 90 jours sans interruption. Aucune personne ou représentant n'est autorisé à assumer pour la WTI toute responsabilité en son nom ou en son nom, sauf à référer l'acheteur à cette garantie. Cette garantie vous donne des droits légaux spécifiques, vous pouvez également avoir d'autres droits qui varient d'un état à l'autre.

QUE FERA WATER TECH SI VOTRE SYSTÈME DE FILTRATION MC-1 EST DÉFECTUEUX ?

Si un système de filtration MC-1 qui n'a pas été modifié ou qui n'a pas fait l'objet d'altération, de mauvaise utilisation ou d'abus s'avère défectueux pendant la période de garantie limitée, la WTI réparera ou remplacera, à sa convenance, à ses frais et moyennant notification rapide du défaut déclaré, soit l'élément défectueux, à savoir

QUAND ET COMMENT DEVEZ-VOUS FAIRE UNE RÉCLAMATION EN VERTU DE CETTE GARANTIE LIMITÉE ?

Pour le service sous cette garantie limitée, contactez WATER TECH Inc. par téléphone au +1 469 521 1180 ou par courriel à support@watertechfilters.com, du lundi au vendredi entre 8h et 17h, heure du Centre (USA), AVANT de retourner quoi que ce soit, pour les instructions de livraison et de manutention. Ensuite, retourner le produit défectueux réclamé au 241 International Parkway #280, Flower Mound, TX 75022, avec une copie du formulaire RGA fourni par WTI et une brève description du défaut du produit. Aucune réclamation au titre de la garantie ne peut être faite à moins que l'acheteur n'ait avisé WTI du défaut réclamé par écrit ou par téléphone dans les 30 jours suivant sa découverte (mais en tout état de cause au plus tard 30 jours après la fin de la période de garantie applicable). Sur réception d'un système de filtration MC-1 qui est jugé défectueux, le WTI déterminera, à sa discrétion raisonnable, si le système de filtration MC-1 est défectueux. En acceptant un système de filtration MC-1 retourné pour inspection, le WTI ne reconnaît pas que le système retourné est défectueux. Si, de l'avis du WTI, le système de filtration MC-1 n'est pas défectueux, il sera retourné à l'acheteur, aux frais de ce dernier.

AUTRES LIMITATIONS IMPORTANTES

Si le WTI ne répare pas ou ne remplace pas un article défectueux dans un délai raisonnable, sa responsabilité en vertu de la présente garantie limitée sera en tout état de cause limitée au prix d'achat du système de filtration MC-1 défectueux. Sauf dans les cas prévus par les lois fédérales, étatiques ou provinciales, personne n'est autorisé ou ne peut modifier ou étendre la garantie prévue aux présentes, renoncer à l'une quelconque des conditions et limitations de la présente garantie limitée, ou accorder des garanties différentes ou supplémentaires en ce qui concerne le système de filtration MC-1. Toute déclaration contraire sera sans effet à moins qu'elle ne soit faite par écrit et signée par un dirigeant autorisé de la WTI

www.WaterTechFilters.com

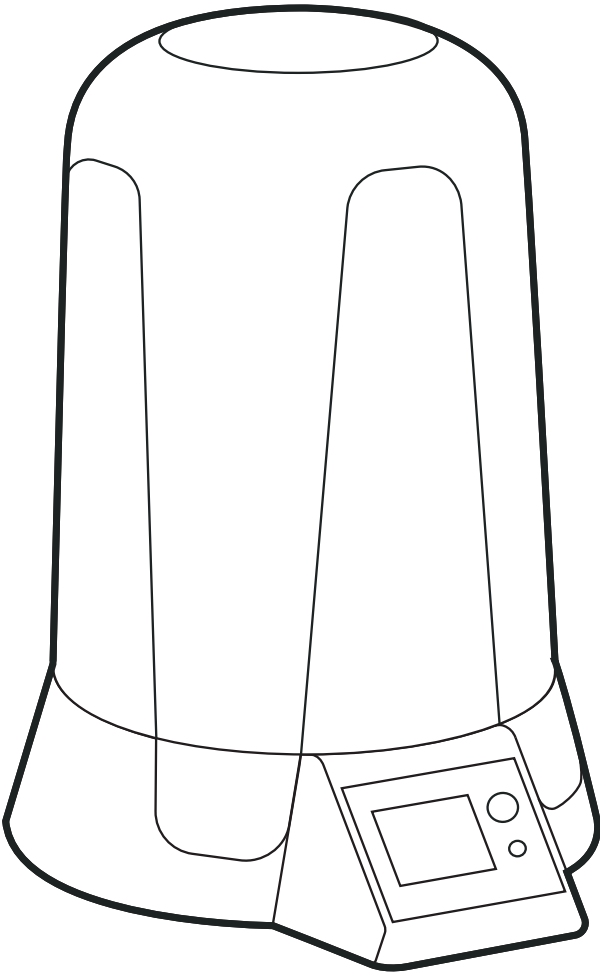
TELEPHONE: +1 469 521 1180 | EMAIL: SUPPORT@WATERTECHFILTERS.COM

WATERTECHFILTERS.COM

17-05-001

CERTIFICATION INFORMATION

MC-1 WATER PURIFICATION SYSTEM



MC-1 Water Purification System

MC-1 FILTER SYSTEM

- For Chemical and Mechanical Reduction.
- Systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.
- Recommended replacement schedule for the carbon filter is 500 gallons / 1892 liters or 120 days, whichever comes first.
- This system is not intended to convert wastewater or raw sewage into drinking water.
- Conforms to NSF/ANSI for VOC and pentavalent arsenic reduction. See performance data sheet and Arsenic Facts section for an explanation of reduction performance.
- The MC-1 Filter System is certified by IAPMO R&T against NSF P231 – Microbiological Water Purifiers, based on the recommendations set forth in the USEPA Guide Standard and Protocol for Microbiological Water Purifiers (OPP Task Force Report, 1987).



This System has been Certified by IAPMO R&T against NSF/ANSI Standards 42, 53, 401 & P231 as verified and substantiated by test data listed in the Performance Data Sheet and at **www.iapmo.org**.

For cold water use only

Max. Temp: 100° F / 38°C

Min. Temp: 40° F / 4°C

Min/Max. Pressure: 20-100 psi

Flow Rate @ 50 PSI: 0.75 gpm

Capacity: 1892 liters (500 gallons)

For Replacement Filter & Parts contact:

WaterTech

241 International Parkway #280

Flower Mound, TX 75022

+1 469-521-1180

www.WaterTechFilters.com

Replacement filter: MC-1FX

EPA Est. 92705-CA-1

WARNING

WARNING:

This system is for use on water supplies that have been treated to public water systems Standards. This system has been tested to demonstrate effective reduction of microcystins, however, in the event of a reported cyanotoxin event in your water supply, other cyanotoxins may be present in the drinking water which may not be effectively reduced by this system. In the event of a cyanotoxin notification, follow the recommendations of your drinking water authority.

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

For more information, visit the manufacturer's website at **WaterTechFilters.com**.



Need Support? Contact us on WhatsApp:

+1-469-521-1180



For additional product information
and to order replacement filters visit:

www.WaterTechFilters.com

WaterTech

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Support@WaterTechFilters.com