Waterdrop

Pitcher filtration system
# Owner's manual




System is 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 (≤0.25% lead).**

## Can TDS indicate the water quality?

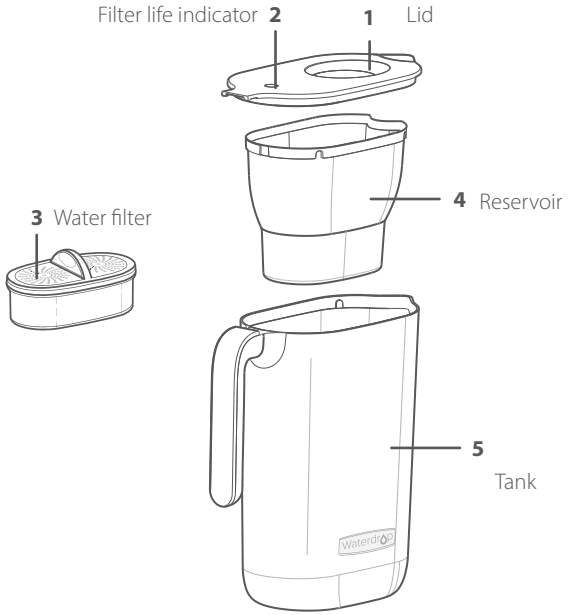
**TDS** refers to Total Dissolved Solids, including all minerals such as sodium, calcium, magnesium, etc.

| | |
|---|---|
| Milk | TDS:1000~3000 |
| Milk powder | TDS:>2000 |
| Coffee | TDS:150~400 |
| Mineral water | TDS:200~500 |

TDS level does not fully indicate the quality of the water.
It is improper to use TDS to measure the water filtered by this product.
Only the Reverse Osmosis Filtration System can really reduce TDS.

This product adopts coconut shell activated carbon to effectively adsorb contaminants and heavy metals while retaining beneficial minerals in the water.

## What's Included in the System:




## Care and Safety Information

- Use cold water only. The operating temperature of this pitcher filtration system is 41-100°F/5-38°C.

- **Do not** use with water that is microbiologically unsafe, or of unknown quality. This filter can not filter other liquids other than tap water.

- We recommend that you store your system in the refrigerator or in a cool area that is not in direct sunlight to get refreshing, great-tasting water.

- If the filter dries out, soak it in cold tap water for 10 minutes to remove bubbles before use to activate the filter and ensure the best filtration performance.

- If there is a lot of turbidity in tap water (such as cleaning the water tank or not using tap water for a long time), please flush it for a few minutes until the water turns clean before using.

- If water filter pitcher is not going to be used in a long time, please put it in a clean container with lid.
Then place it in the refrigerator which will prolong the cartridge life.

- The filter must be protected from freezing, otherwise it might cause cracking and water leakage from the filter.

# Getting Started/Instruction for Use

**Step 1.**
Wash your hands, then remove filter from filter box.

**Step 2.**
Please soak it in cold tap water for 10 minutes to remove bubbles before use to activate the filter and ensure the best filtration performance.
[Figure 1.1]

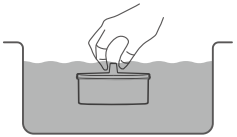


Figure 1.1

**Step 3.**
Hand-wash pitcher, lid and reservoir with a mild detergent. Don't put it in the dishwasher or use abrasive cleaners. Rinse thoroughly with water after washing.

**Step 4.**
Install filter into reservoir. Press firmly to ensure a tight seal.
[Figure 1.2]

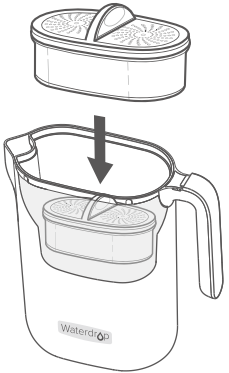



Figure 1.2

**Step 5.**
Fill the reservoir with cold tap water. Discard the first two pitchers of filtered water.

**Step 6.**
Hold the button for 5 seconds until the blue light flashes to activate the indicator. [Figure 1.3]
**Note:** Repeat this step after each new filter replacement.

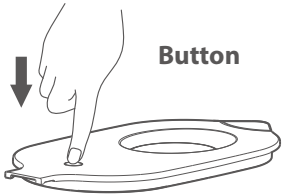



Figure 1.3

| Status | Indication light | Remaining life(day) |
|---|---|---|
| Good ● Blue | Blue stay on for 5 seconds | ＞10 |
| Replace soon ● Red | Red flash 6 times | ≤10 |
| Replace now ● Red | Red stay on for 10 seconds | ≤0 |

When you have filtered 200 gallons of water or the filter life indicator red light is on, whichever comes first, you should change your filter.

## Change Water Filter

**Water filter replacement consult steps 1 to 6**

## Change Filter Life Indicator

The filter life indicator is replaceable. Replace it by squeezing the clamping jaw. [Figure 1.4]

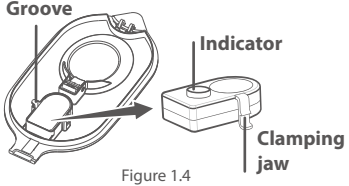
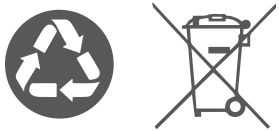



Figure 1.4

During the reinstallation, make sure that the clamping jaw is inserted into the groove completely.

**Correctly dispose of the filter life indicator**

If the battery expires, dispose the indicator according to all applicable provision and regulation.



## Technical Specifications

**Filter capacity:**

200 gallons (757 liters)/3 months

**Weight:** 1.84 lbs (0.8kg)

**Size:** 9.6 x 4.1 x 10.0 inches

**Flow rate:** 0.2-0.5 gpm/ 0.8-2 lpm

**Temperature:** 41-100°F/5-38°C

## Questions and Answers

**Q: Why does the water flow get slow?**

**A:** The filter cartridge may be clogged. Please check the indicator to see if it's time to change the filter cartridge. If yes, please replace the filter cartridge immediately. If not, take out the filter and shake it intensely in order to shift the granules inside, which will improve the speed of water flow.

**Q: Why does the water taste bad?**

**A:** The product is unclean, or the filter cartridge is not installed properly. It could also be time to change the filter cartridge. Please clean the pitcher and install the cartridge correctly or replace the filter cartridge.

**Q: My filter life indicator is not working, I cannot see the color of the indicator!**

**A:** The battery might be out of power. Do not worry, the filter life indicator is replaceable. If it's in the warranty period, we can replace it for free.

**Q: Why doesn't the TDS value be reduced after filtration?**

**A:** TDS stands for total dissolved solids. It is composed of inorganic salts and a small amount of organic matter. This filter cannot lower the TDS value because it can remove harmful substances while keeping beneficial trace elements such as potassium, sodium, magnesium, and calcium, which can increase the TDS value. Please choose our RO system if you are looking for physical removal of TDS.

## 3 Months Quality Assurance

We promise your water filter system for 3 months from the date of purchase (except for the filter cartridge which is assured for 30 days) against all defects in materials and workmanship, when used in compliance with the owner's manual.

If the product proves to be defective within 3 months from the date of purchase, please contact our customer service. During the quality assurance 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 promised against misuse, use in abnormal operation temperature conditions, conditions outside listed operating parameter or use in commercial operations.

We are not responsible for damage in transit and claims for such damage.

If you have any further questions, please call us for free
**+1-888-352-3558 (U.S.).**
Our professional team will take care of your problem in a timely manner.

## Performance Data Sheet

System Model No. :
WD-PT-05Y/WD-PT-05P/WD-PT-05W/WD-PT-05B/WD-PT-05G

## Substance Reduction

The system has been tested and certified by the NSF International according to NSF/ANSI Standard 42 and NSF/ANSI Standards 372. The concentration of the indicated substances in water entering the system was reduced to a concentration less than or equal to the permissible limit for the water leaving the system, as specified by NSF/ANSI Standard 42. While testing was performed under standard laboratory conditions, actual performance may vary.

| Performance Data Sheet | | | |
|---|---|---|---|
| Substance | Inf. Average | NSF Specified Challenge Concentration | Ave. % Reduction |
| Chlorine Taste and odor | 2.0 mg/L | 2.0 mg/L ± 10% | 96.7% |
| Average Product Water Concentration | Max Permissible Product Water Concentration | NSF Reduction Requirements | NSF Test Report |
| 0.05 mg/L | N/A | ≥50% | J-00355920 |

System to be used with municipal or well water sources treated and tested on regular basis to ensure bacteriological safe quality. Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

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

**Manufacturer Technical Support**
**Tel:** +1-888-352-3558 (U.S.)
**E-mail:** service@waterdropfilter.com

Made in China V042
Qingdao Ecopure Filter Co., Ltd.

# Erste Schritte/Bedienungsanleitung

**Schritt 1.**
Waschen Sie Ihre Hände und nehmen Sie dann den Filter aus dem Filterkasten.

**Schritt 2.**
Bitte legen Sie ihn vor der Verwendung 10 Minuten in kaltes Leitungswasser, um Luftblasen zu entfernen, damit der Filter aktiviert wird und die beste Filterleistung gewährleistet ist [Abbildung 1.1].

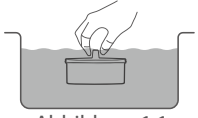


Abbildung 1.1

**Schritt 3.**
Waschen Sie den Krug, den Deckel und das Reservoir von Hand mit einem milden Reinigungsmittel. Geben Sie sie nicht in die Spülmaschine und verwenden Sie keine Scheuermittel. Nach dem Waschen gründlich mit Wasser ausspülen.

**Schritt 4.**
Setzen Sie den Filter in den Behälter ein. Fest andrücken, um eine dichte Abdichtung zu gewährleisten.
[Abbildung 1.2]

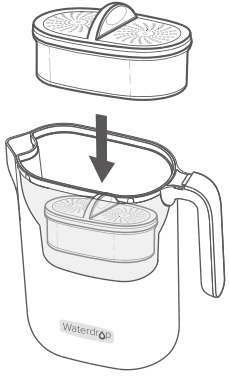



Abbildung 1.2

**Schritt 5.**
Füllen Sie das Reservoir mit kaltem Leitungswasser auf. Entsorgen Sie die ersten beiden Krüge mit gefiltertem Wasser.

**Schritt 6.**
Halten Sie die Taste 5 Sekunden lang gedrückt, bis das blaue Licht blinkt, um die Anzeige zu aktivieren.
[Abbildung 1.3]
**Hinweis:** Wiederholen Sie diesen Schritt nach jedem neuen Filterwechsel.




Abbildung 1.3

| Status | Anzeigele--uchte | Pozostały czas eksploatacji (dni) |
|---|---|---|
| Gut ● Blau | Blau bleibt 5 Sekunden lang eingeschaltet | ＞10 |
| Bald austauschen ● Rot | Rot blinkt 6 Mal | ≤10 |
| Jetzt austauschen ● Rot | Rot Bleibt 10 Sekunden | ≤0 |

Wenn Sie 200 Gallonen Wasser gefiltert haben oder die rote Anzeige für die Lebensdauer des Filters leuchtet, je nachdem, was zuerst eintritt, sollten Sie den Filter wechseln.

# Démarrage/Instruction d'utilisation

**Étape 1.**
Lavez-vous les mains, puis retirez le filtre de la boîte à filtre.

**Étape 2.**
Trempez le filtre dans l'eau froide du robinet pendant 10 minutes pour éliminer les bulles avant de l'utiliser, afin d'activer le filtre et d'assurer une performance de filtration optimale [Figure 1.1].

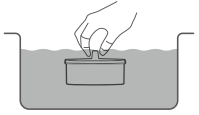


Figure 1.1

**Étape 3.**
Lavez le pichet, le couvercle et le réservoir à la main avec un détergent doux. Ne le mettez pas au lave-vaisselle et n'utilisez pas de nettoyants abrasifs. Rincez abondamment à l'eau après le lavage.

**Étape 4.**
Installez le filtre dans le réservoir. Appuyez fermement pour assurer l'étanchéité. [Figure 1.2]

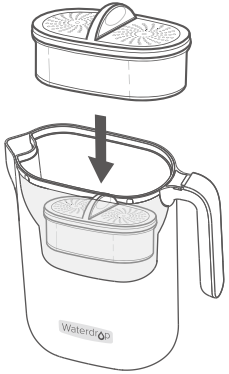



Figure 1.2

**Étape 5.**
Remplissez le réservoir avec de l'eau froide du robinet. Jetez les deux premiers pichets d'eau filtrée.

**Étape 6.**
Maintenez le bouton enfoncé pendant 5 secondes jusqu'à ce que le voyant bleu clignote pour activer l'indicateur. [Figure 1.3]
**Remarque :** Répétez cette étape après chaque remplacement de filtre.

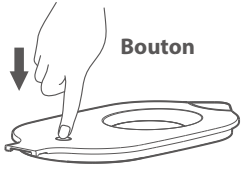



Figure 1.3

| Statut | Voyant d'indication | Vie restante (jour) |
|---|---|---|
| Bon ● Bleu | Bleu reste allumé pendant 5 secondes | ＞10 |
| Remplacer bientôt ● Rouge | Rouge clignote 6 fois | ≤10 |
| Remplacer maintenant ● Rouge | Rouge Reste allumé pendant 10 secondes | ≤0 |

Lorsque vous avez filtré 200 gallons d'eau ou que le voyant rouge de durée de vie du filtre est allumé, selon ce qui se produit en premier, vous devez changer votre filtre.

# Guida introduttiva/Istruzioni per l'Uso

**Fase 1.**
Lavarsi le mani, quindi rimuovere il filtro dalla scatola del filtro.

**Fase 2.**
Immergerlo in acqua di rubinetto fredda per 10 minuti per rimuovere le bolle prima dell'uso per attivare il filtro e garantire le migliori prestazioni di filtrazione. [Figura 1.1]

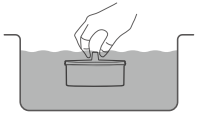


Figura 1.1

**Fase 3.**
Lavare a mano la brocca, il coperchio e il serbatoio con un detergente delicato. Non metterlo in lavastoviglie e non utilizzare detergenti abrasivi. Risciacquare abbondantemente con acqua dopo il lavaggio.

**Fase 4.**
Installare il filtro nel serbatoio. Premere con decisione per garantire una tenuta ermetica. [Figura 1.2]

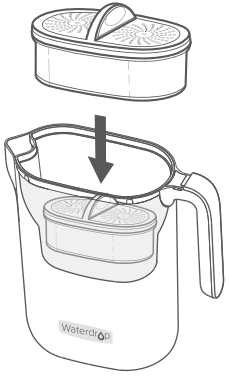



Figura 1.2

**Fase 5.**
Riempire il serbatoio con acqua di rubinetto fredda. Scartare le prime due brocche di acqua filtrata.

**Fase 6.**
Tenere premuto il pulsante per 5 secondi finché la luce blu non lampeggia per attivare l'indicatore. [Figura 1.3]
**Nota:** ripetere questo passaggio dopo ogni nuova sostituzione del filtro.

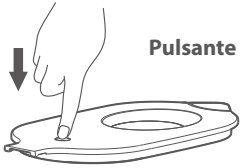



Figura 1.3

| Stato | Indicatore luminoso | Durata rimasta (giorni) |
|---|---|---|
| Buono ● Blu | Blu rimane acceso per 5 secondi | >10 |
| Sostituire presto ● Rosso | Rosso Lampeggia 6 volte | ≤10 |
| Sostituire ora ● Rosso | Rosso rimane acceso per 10 secondi | ≤0 |

Quando hai filtrato 200 galloni d'acqua o la spia rossa dell'indicatore di durata del filtro è accesa, qualunque cosa si verifichi per prima, dovresti cambiare il filtro.

# Funcionamiento/Instrucciones de uso

**Paso 1.**
Lávese las manos. Lávese las manos y saque el filtro de la caja.

**Paso 2.**
Sumérjalo en agua fría del grifo durante 10 minutos para eliminar las burbujas antes de usarlo, de este modo activará el filtro y garantizará el mejor rendimiento de filtración [Figura 1.1].

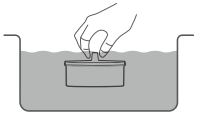


Figura 1.1

**Paso 3.**
Lave a mano la jarra, la tapa y el tanque con un detergente suave. No se debe poner en el lavavajillas ni utilizar limpiadores abrasivos. Enjuague bien con agua después del lavado.

**Paso 4.**
Instale el filtro en el tanque. Presione firmemente para asegurar un cierre hermético. [Figura 1.2]

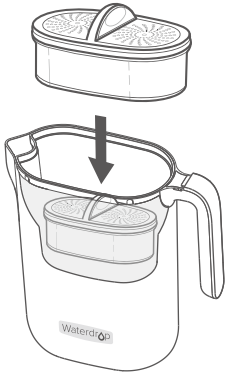



Figura 1.2

**Paso 5.**
Llene el tanque con agua fría del grifo. Deseche las dos primeras jarras de agua filtrada.

**Paso 6.**
Mantenga pulsado el botón durante 5 segundos hasta que la luz azul parpadee para activar el indicador. [Figura 1.3]
**Nota:** Repita este paso después de cada nueva sustitución del filtro.

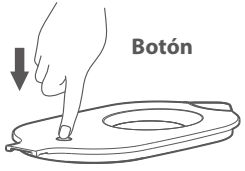



Figura 1.3

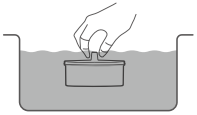
| Estado | Luz indicadora | Vida útil restante (días) |
|---|---|---|
| Bien ● Azul | Azul Permanece encendido durante 5 segundos | >10 |
| Sustituir pronto ● Rojo | Rojo parpadea 6 veces | ≤10 |
| Sustituir ahora ● Rojo | Rojo Permanece encendido durante 10 segundos | ≤0 |

Cuando haya filtrado 200 galones de agua o se encienda la luz roja indicadora de vida útil del filtro, lo que ocurra primero, debe cambiar su filtro.

# Aan de slag / Gebruiksaanwijzing

**Stap 1.**
Was je handen en haal het filter uit de filterkast.

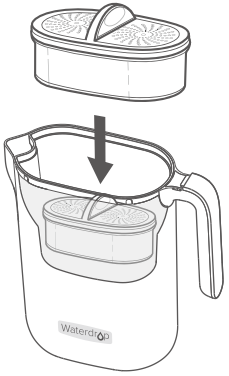
**Stap 2.**
Laat het voor gebruik 10 minuten weken in koud kraanwater om belletjes te verwijderen, zodat het filter wordt geactiveerd en de beste filterprestaties worden gegarandeerd.[Figuur 1.1]



Figuur 1.1

**Stap 3.**
Was de kan, deksel en reservoir met de hand af met een mild afwasmiddel. Niet in de vaatwasser doen of schuurmiddelen gebruiken. Spoel na het wassen grondig af met water.

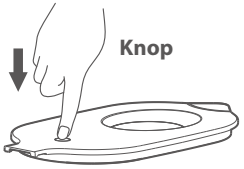
**Stap 4.**
Plaats het filter in het reservoir. Druk stevig aan voor een goede afdichting. [Figuur 1.2]




Figuur 1.2

**Stap 5.**
Vul het reservoir met koud kraanwater. Gooi de eerste twee kannen gefilterd water weg.

**Stap 6.**
Houd de knop 5 seconden ingedrukt totdat het blauwe lampje knippert om de indicator te activeren. [Figuur 1.3]
**Opmerking:** Herhaal deze stap na elke nieuwe filtervervanging.




Figuur 1.3

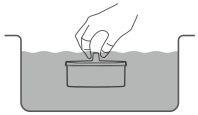
| Status | Indicatie--lampje | Vie restante (jour) |
|---|---|---|
| Goed ● Blauw | Blauw blijft 5 seconden aan | ＞10 |
| Binnenkort vervangen ● Rood | Rood knippert 6 keer | ≤10 |
| Nu vervangen ● Rood | Rood Blijft 10 seconden aan | ≤0 |

Als je 200 liter water hebt gefilterd of als het rode lampje voor de levensduur van het filter brandt moet je je filter vervangen, afhankelijk van welke van de twee eerste gebeurd.

# Kom igång/Instruktion för användning

**Steg 1.**
Tvätta händerna och ta sedan bort filtret från filterlådan.

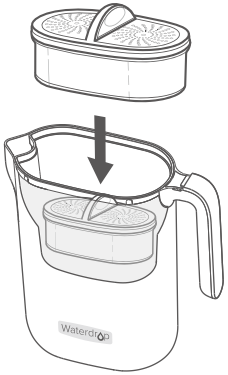
**Steg 2.**
Blötlägg det i kallt kranvatten i 10 minuter för att ta bort bubblor före användning för att aktivera filtret och säkerställa bästa filtreringsprestanda. [Figur 1.1]



Figur 1.1

**Steg 3.**
Handtvätta kanna, lock och behållare med ett milt rengöringsmedel. Lägg den inte i diskmaskinen eller använd slipande rengöringsmedel. Skölj noggrant med vatten efter tvätt.

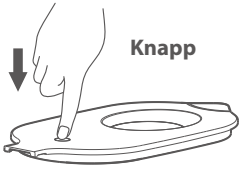
**Steg 4.**
Installera filtret i behållaren. Tryck hårt för att säkerställa en tät tätning. [Figur 1.2]




Figur 1.2

**Steg 5.**
Fyll behållaren med kallt kranvatten. Kassera de två första kannorna med filtrerat vatten.

**Steg 6.**
Håll knappen intryckt i 5 sekunder tills den blå lampan blinkar för att aktivera indikatorn. [Figur 1.3]
**Notera:** Upprepa det här steget efter varje nytt filterbyte.




Figur 1.3

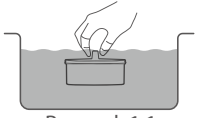
| Status | Indikationsljus | Återstående livslängd (dag) |
|---|---|---|
| Bra ● Blå | Blå Är på i 5 sekunder | >10 |
| Byt ut snart ● Röd | Röd blinkar 6 timmar | ≤10 |
| Byt ut nu ● Röd | Röd Är på i 10 sekunder | ≤0 |

När du har filtrerat 200 liter vatten eller filtrets livsindikator lyser rött, beroende på vilket som kommer först, bör du byta filter.

# Rozpoczęcie pracy/instrukcja obsługi

**Krok 1.**
Umyj ręce, a następnie wyjmij filtr z pojemnika na filtr.

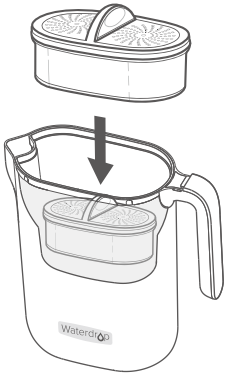
**Krok 2.**
Przed użyciem namocz go w zimnej wodzie z kranu przez 10 minut, aby usunąć pęcherzyki powietrza, aby aktywować filtr i zapewnić najlepszą wydajność filtracji. [Rysunek 1.1].



Rysunek 1.1

**Krok 3.**
Umyj ręcznie dzbanek, pokrywę i zbiornik łagodnym detergentem. Nie wkładaj go do zmywarki ani nie używaj ściernych środków czyszczących. Po umyciu dokładnie wypłucz wodą.

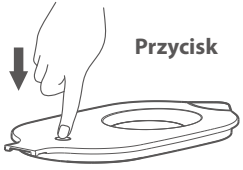
**Krok 4.**
Zamontuj filtr w zbiorniku. Mocno naciśnij, aby zapewnić szczelne zamknięcie. [Rysunek 1.2]




Rysunek 1.2

**Krok 5.**
Napełnij zbiornik zimną wodą z kranu. Wylej pierwsze dwa dzbanki przefiltrowanej wody.

**Krok 6.**
Przytrzymaj przycisk przez 5 sekund, aż niebieska lampka zacznie migać, aby aktywować wskaźnik. [Rysunek 1.3]
**Uwaga:** Powtórz ten krok po każdej wymianie nowego filtra.




Rysunek 1.3

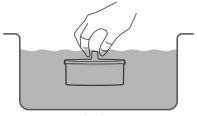
| Stan | Kontrolka stanu | Pozostały czas eksploatacji (dni) |
|---|---|---|
| Dobry ● Niebieski | Niebieski pozostaje włączona przez 5 sekund | >10 |
| Wymień wkrótce ● Czerwony | Czerwony miga 6 razy | ≤10 |
| Wymień teraz ● Czerwony | Czerwony pozostaje włączona przez 10 sekund | ≤0 |

Po przefiltrowaniu 200 galonów wody lub zapaleniu się czerwonej lampki wskaźnika żywotności filtra, w zależności od tego, co nastąpi wcześniej, należy wymienić filtr.

# Başlangıç/Kullanım Talimatları

**1. Adım.**
Ellerinizi yıkayın ve filtreyi filtre kutusundan çıkarın.

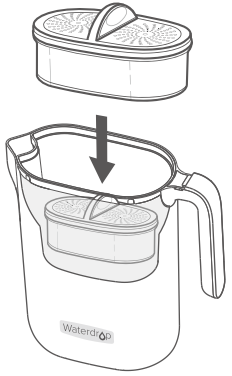
**2. Adım.**
Lütfen filtreyi çalıştırmak ve en iyi filtreleme performansını sağlamak için kullanmadan önce kabarcık oluşumunu önlemek amacıyla 10 dakika soğuk musluk suyunda bekletin.[Şekil 1.1]



Şekil 1.1

**3. Adım.**
Sürahiyi, kapağı ve hazneyi yumuşak bir deterjanla elde yıkayın. Bulaşık makinesine koymayın veya aşındırıcı temizleyiciler kullanmayın. Yıkadıktan sonra su ile iyice durulayın.

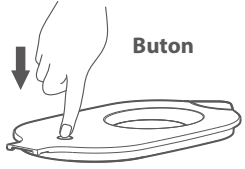
**4. Adım.**
Filtreyi rezervuara takın. Sızdırmasını engellemek için sıkıca bastırın. [Şekil 1.2]




Şekil 1.2

**5. Adım.**
Rezervuarı soğuk musluk suyu ile doldurun. Filtrelenmiş suyun ilk iki sürahisini atın.

**6. Adım.**
Göstergeyi çalıştırmak için mavi ışık yanıp sönene kadar düğmeye 5 saniye basılı tutun. [Şekil 1.3]
**Not:** Her yeni filtre değişiminden sonra bu adımı tekrarlayın.




Şekil 1.3

| Durum | Gösterge ışığı | Kalan ömür (gün) |
|---|---|---|
| İyi ● Mavi | Mavi 5 saniye boyunca açık kalır | >10 |
| En kısa sürede değiştirin ● Kırmızı | Kırmızı 6 kez yanıp söner | ≤10 |
| Hemen değiştirin ● Kırmızı | Kırmızı 10 saniye boyunca açık kalır | ≤0 |

200 galon su filtrelediğinizde veya filtre ömrü göstergesi kırmızı ışığı yandığında (hangisi önce gelirse) filtrenizi değiştirmelisiniz.