Waterdrop®







Replacement Water Filters

Products Catalogue

Brand Overview

Founded in 2015, Waterdrop strives to provide global users with high-quality water purification solutions that meet various water needs. The name Waterdrop comes from the desire to deliver clean, safe, and healthy drinking water from the first sip to the last drop.

Throughout the 5 years, Waterdrop has designed, engineered, and delivered more than 200 water purification products, including refrigerator filters, water filter pitchers, Filterstraw, and under-sink water filtration systems. With more than 100 patents, Waterdrop's team of professional product designers is committed to excellence. The brand launched the U.S. market's first reverse osmosis system with composite filters and a tankless design. The revolutionary product design offers multiple stages filtration —not only offering healthy drinking water but also reducing the use of plastic.

In addition to continuous innovation and a passion for perfection, Waterdrop is dedicated to creating shared value and making a positive impact on society as a whole. With advanced technology and a professional global online sales platform, Waterdrop continues to expand its international market. Its products are exported to Europe, Australia, and the Middle East. The belief in sustainability throughout all its operations is part of Waterdrop's DNA.

Company honors

Waterdrop has a professional team for research and development, as well as one for production and marketing. Millions of dollars are invested annually to improve automatization and precision. Most of the filters are certified by NSF, WQA, and IAMPO against 42, 53 and 401 standards; CSA; and WARS. Most of the filters also passed the food-grade European Regulation (EC) No. 1935/2004 test. In the meanwhile, the Reverse Osmosis Water Filtration Systems are certified by UL and FCC. The products are safe and reliable, providing you with high-quality water and a risk-free user experience.

Contents



Refrigerator Water Filter	01
Undersink & Commercial Water Filter	10
Pitcher Water Filter	16
Faucet Water Filter	19
Coffee Water Filter	21
Whole House Water Filter	24
Outdoor Water Filter	27
Shower Water Filter	30
Refrigerator Air Filter	32



Refrigerator Water Filter

A vast product portfolio, compatible with most refrigerator models on the market.

Trademarks acknowledged & recognised as belonging to respective brand(s) owners. Used only for compatibility information.

Model: WDP-DA2900020B



A replacement for the following water filters:

SAMSUNG®

DA29-00020B, DA29-00020A, DA2900020A, DA29-00019A, DA2900019A, 04609101000, 09101, 46-9101, 469101, 9101, DA-97-08006A, DA-97-08006A-B, DA-97-08006B, DA97-08006A-B, HAF-CIN, HAF-CIN-EXP, HAF-CINEXP, HAFCIN

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 140-689 kPa/20-100 psi
Rated capacity: 1,137 litres/300 gallons
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 6 months

Certified Informations:

1935/2004/EC TEST

Model: WDP-UKF8001



A replacement for the following water filters:

Amana®/ Maytag®

UKF8001AXX, UKF8001AXX-750, UKF8001, 8001P, UKF8001AXXP, UKF9001, UKF9001AXX, WF50, OWF50, WF51, OWF51, WF50-NI300, OWF50-NI300, WF50-KNI300, WF50-NI500, OWF50-WI500, WF50-WI500, WF50-KWI500, 67002269, 67002671, 67003523, 67003526, 67003527, 67003528 67003591, 67003727, 67006474, 67006637, 12589201, 12589203, 12589206, 480181700573, 4902821

KitchenAid®

4396395, 8171032, 8171249

Sears® / Kenmore®

46-9005, 469005, 9005, 9005P, 46-9006, 469006, 9006, 9006P, 46-9992, 469992, 9992, 9992P, 469005750, 469005-750, 46-9005-750, 469006750, 469006-750, 46-9006-750, 04609005000, 04609006000

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 140-689 kPa/20-100 psi
Rated capacity: 1,137 litres/300 gallons
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 6 months

Certified Informations:

1935/2004/EC TEST

Model: WDP-MWF



A replacement for the following water filters:

GE®

MWF, GWF, GWFA, GWF01, GWF06, MWFA,WR02X11020, WR02X11287, WR02X11290,WR2M3552, WR97X10006

Hotpoint®

HWFA, HWF, MWF, MWFA

Kenmore® / Sears®

9991, 469991, 46-9991, 9996, 469996, 46-9996, 9905, 469905, 46-9905

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 140-689 kPa/20-100 psi
Rated capacity: 1,137 litres/300 gallons
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 6 months

Certified Informations:

1935/2004/EC TEST

Model: WDP-DA2900003G



A replacement for the following water filters:

SAMSUNG®

DA29-00003G, DA29-00003, DA29-00003B, DA29-00003A, DA29-00003A-B, DA2900003A, DA2900003B, TADA29-00003A, TADA29-00003B, DA97-06317A, DA61-00159, DA61-00159A, DA61-00159A-B,HAFCU1, HAFCU1/XAA, HAFIN2/EXP, WF289, WSS-1

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 140-689 kPa/20-100 psi
Rated capacity: 1,137 litres/300 gallons
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 6 months

Certified Informations:

1935/2004/EC TEST

Model: WD-XWF



A replacement for the following water filters:

GE®

XWF, WR17X30702, GBE21, GDE21, GDE25, GFE24, GFE26, GNE21, GNE25, GNE27, GWE19, GYE18, QNE27, GSE25, GSS23, GSS25, GZS22, PSE25, CZS22, GNE27JSMSS, GNE27JMMES, GNE27ESMSS, GNE27JGMBB, GNE27JGMWW, GSE23, GSE23G, GSE26, CFE26, XFE26, CWE19

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 140-689 kPa/20-100 psi
Rated capacity: 1,137 litres/300 gallons
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 6 months

Certified Informations:

NSF certification is in application

Model: WD-LT1000P



A replacement for the following water filters:

LG®

LT1000P, LT1000PC, LT1000PCS, LT-1000PC, ADQ74793501, MDJ64844601

Kenmore®

46-9980, 9980, ADQ74793502

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 140-689 kPa/20-100 psi
Rated capacity: 1,137 litres/300 gallons
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 6 months

Certified Informations:

NSF certification is in application

Model: WDP-LT700P



A replacement for the following water filters:

LG®

LT700P, ADQ36006101, ADQ36006101-S, ADQ36006101S, ADQ36006102, ADQ36006102-S, ADQ36006102S, 048231783705

Beko®

4394650100, 4874960100, 5699983

Sears® / Kenmore®

9690, 46-9690

Certified Informations:

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 140-689 kPa/20-100 psi
Rated capacity: 757 litres/200 gallons
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 6 months

Model: WDP-LT800P



A replacement for the following water filters:

LG®

LT800P, ADQ73616401

Kenmore®

9490, 46-9490, 469490, ADQ73673402

Certified Informations:

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 140-689 kPa/20-100 psi
Rated capacity: 1,137 litres/300 gallons
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 6 months

Model: WDP-4396508



A replacement for the following water filters:

Whirlpool®

EveryDrop Filter 5, EDR5RXD1, 4396508, 4396508P, 4392857, 4392857R, 4396510, 4396510P, 4392922, 8212491, 2255520, SBS002, SBS003, SBS004, 4396918, 4396562, 4396563, 2200203, 2203220, 2203980, 2305766, 2186444, PWF-NL240V, PNL240V, WF-NL240V, NL240V, WF-NL240, WF-NL300, NL300, WF-L400, L400, WF-L500, L500, WF-300BR (filter system that uses 4396508)

KitchenAid®

4396547, 4396163, 4396509, 4396509P, 4396548, 4396164, 2203221, 2255709

Sears® / Kenmore®

46-9902, 469902, 9902, 9902P, 04609902000, 46-9908, 469908, 9908, 9908P, 04609908000, 46-9010, 469010, 9010, 9010P

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 140-689 kPa/20-100 psi
Rated capacity: 1,137 litres/300 gallons
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 6 months

Certified Informations:

Model: WDP-LT500P



A replacement for the following water filters:

LG®

LT500P, 5231JA2002A, 5231JA2002A-S

ATAG®

AK100V, 6572447, 88009234

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 140-689 kPa/20-100 psi
Rated capacity: 1,137 litres/300 gallons
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 6 months

Certified Informations:

Model: WDP-LT600P



A replacement for the following water filters:

LG®

LT600P, 5231JA2005A, 5231JA2005A-S, 5231JA2006A, 5231JA2006A-S, 5231JA2006B, 5231JA2006B-S, 5231JA2006F, 5231JA2006F-S, 5231JA2006E, 5231JA2006H

Sears® / Kenmore®

9990, 9990P, 469990, 46-9990, 04609990000

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 140-689 kPa/20-100 psi
Rated capacity: 1,137 litres/300 gallons
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 6 months

Certified Informations:

Model: WD-4396701



A replacement for the following water filters:

Whirlpool®

4396701,4396703, 2301705, 2301706, WF-NL120V, WFNL120V, NL120V, WF-L120V, WFL120V, L120V, WF-LC200V, WFLC200V, LC200V, WF-L200V, WFL200V, L200V, WF-L200, WFL200, L200

KitchenAid®

4396702

Sears® / Kenmore®

46-9915,469915, 9915, 04609915000

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 140-689 kPa/20-100 psi
Rated capacity: 757 litres/200 gallons
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 6 months

Model: WDP-8171413

A replacement for the following water filters:

Whirlpool®

8171413, 8171414R, 8171414, 8171413R, 2204324, 2204326, 2206039, 2206048, WFI-NL200, WFI-NLC200, NL200, NLC200, WFI-NLCS200, NLCS200

KitchenAid®

8171788, 8171787, 2213384

Sears® / Kenmore®

9002, 469002, 46-9002, 9002P, 04609002000

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 140-689 kPa/20-100 psi
Rated capacity: 1,137 litres/300 gallons
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 6 months

Certified Informations:





Model: WDP-UKF7003

A replacement for the following water filters:

Maytag® / Jenn-Air®

UKF7003AXX, UKF7003AXXP, UKF7003, UKF7002AXX, UKF7002, 7002, UKF7001AXX, UKF7001, 7001, UKF6001AXX, UKF6001, 6001, UKF5001AXX, UKF5001, 5001, 480181700734, 4830310100, 9511977

Smeg®

763410342

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 140-689 kPa/20-100 psi
Rated capacity: 1,137 litres/300 gallons
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 6 months

Certified Informations:





Model: WDP-836848

A replacement for the following water filters:

Fisher® & Paykel®

836848, 836860, E522B, PS2067635

Amana®

R0185011/67003662

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 140-689 kPa/20-100 psi
Rated capacity: 1,137 litres/300 gallons
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 6 months

Certified Informations:





Model: WD-DA97-17376B

A replacement for the following water filters:

SAMSUNG®

DA97-17376B, DA97-08006C, HAF-QIN, HAF-QIN/EXP

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 140-689 kPa/20-100 psi
Rated capacity: 1,249 litres/330 gallons
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 6 months

Certified Informations:

NSF certification is in application



Model: WDP-RPWF

A replacement for the following water filter:

GE®

RPWF

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 140-689 kPa/20-100 psi
Rated capacity: 1,137 litres/300 gallons
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 6 months

Certified Informations:



Model: WDP-GSWF

A replacement for the following water filters:

GE®

GSWF, GSWF3PK, GSWFDS, 100749-C, 100749C, 100810/A, 100810A, 215C1152P002, 238C2334P001, 35917-MN-1, AP3418061, GTH22SHP, GTS18KHP, GTS18SHP, GTS22KHP PC36011, PC56994, PC58696, PDS20MCP, PDS20SCP, PDS22MCP, PDS22SCP, PDS22SHR, PFCS1NJWSS, PS951515, PTS22LHP, PTS22SHP, PTS25LHP, PTS25SHP

Sears® / Kenmore®

46-9914, 469914, 9914

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 140-689 kPa/20-100 psi
Rated capacity: 1,137 litres/300 gallons
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 6 months

Certified Informations:

1935/2004/EC TEST



Model: WDP-MSWF

A replacement for the following water filters:

GE®

MSWF, MSWF3PK, MSWFDS, 01820/A, 101820A, 101821-B, 101821B, 238C2334P003, AP3997949, PC46783, PS1559689, WR02X12345, WR02X12801

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 140-689 kPa/20-100 psi
Rated capacity: 1,137 litres/300 gallons
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 6 months

Certified Informations:

1935/2004/EC TEST



Model: WDP-644845

A replacement for the following water filters:

BOSCH®

UltraClarity, 644845, REPLFLTR10, BT-644845, BT644845, 641425, 740560, 740568, D570104, 499850,667256, 101443, 101443-A, 667256, AP3962558, 643046, 740572, D405434, 9000077095 9000077096, 9000077104, 9000194412,9000 077 104 9000 193 914, 9000 194 412, 9000 225 170, 9000 077 095, 9000 077 096, 1014430109, 101443 0510, 101732 0109, 1017320109

Haier®

0060218743, 0060820860, RF-2800-13, RF-2800-15 10169, 101698B, 101699, 101699B, 9557031, RF280013, RF280015, 0060822300
3038882

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 140-689 kPa/20-100 psi
Rated capacity: 1,137 litres/300 gallons
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 6 months

Certified Informations:

1935/2004/EC TEST



Model: WD-DW2042FR

A replacement for the following water filters:

Daewoo®

DW2042FR-09

Kenmore®

46-9130, DW2042FR-09

Aqua Crystal®

DW2042F-09

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 140-689 kPa/20-100 psi
Rated capacity: 1,137 litres/300 gallons
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 6 months



Model: WD-WF401

A replacement for the following water filters:

Amana®

12527304, 12527301, 12527302, 12527303, 12527305, 12527307, 12527308, 12527309 ,12388401, 12388402, 12388403, 12388404, 12388405, 12388406, 12388407, 12388409, 12388410, 12319801, 67003634, 12589203, 12589206, 12527504, R0130021, R0130022, WF30, WF40, WF401, WF401P, WF401S, WF401T

Kenmore® / Sears®

46-9014, 469014, 9014, 9014P, 46-9904, 469904, 9904, 9904P, 04609904000, 04609014000

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 140-689 kPa/20-100 psi
Rated capacity: 1,325 litres/350 gallons
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 6 months



Model: WDP-640565

A replacement for the following water filters:

BOSCH®

640565, AP3961137, 1257074

Indesit®

8668597, C00094379, C00097913, D846181

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 140-689 kPa/20-100 psi
Rated capacity: 1,137 litres/300 gallons
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 6 months

Certified Informations:

1935/2004/EC TEST



Model: WDP-CS-52

A replacement for the following water filters:

3M® / Cuno®

CS-52, CS-452, CS-522, CS-532, CS-562, OCS CS-52, CS-51, CS450, CS-512, OCS CS-51, 55866-05, 5586605, 55866-06, 5586606, 700200002518, EVOLFLTR10

Bosch®

640565, AP3961137, 1257074

Whirlpool®

WHKFR-PLUS, WHKFR Plus, WHKF-R-PLUS, WHCF-R-PLUS, W1085590, 56932, 2168701,

Zip®

51000, 52000

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 140-689 kPa/20-100 psi
Rated capacity: 1,137 litres/300 gallons
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 6 months

Certified Informations:

1935/2004/EC TEST



Model: WDP-WF1CB



A replacement for the following water filters:

Frigidaire®

WFCB, WF1CB, WSF-1, NGRG-2000, RF-100, RG-100, 2187, 218710902, 218717805, 218732306, 218907800, 240389101, 240389102, 240394501

Kenmore®

469910, 46-9910, 4609910000, 9910, 9910P

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 140-689 kPa/20-100 psi
Rated capacity: 757 litres/200 gallons
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 6 months

Certified Informations:

Model: WD-257760



A replacement for the following water filters:

Panasonic®

NR-BG53V2, NR-BG53VW2, NR-B53V1, NR-B53V1-WB, NR-B53V1-X1D, NR-B53V1-XB, NR-B53V2, NR-B53V2-XE, NR-B53V2-XF, NR-B53VW1-WB, NR-B53VW1-WE, NR-B53VW2, NR-B53VW2-WE, NR-B53VW2-WF, NR-B54X1, NR-B54X1-WB, NR-B54X1-WE

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 172-689 kPa/25-100 psi
Rated capacity: 757 litres/200 gallons
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 6 months

Model: WD-DA29-00012A



A replacement for the following water filters:

SAMSUNG®

DA29-00012B, DA29-00012A, DA2900012B, DA2900012A, DA97-03175A, DA97-03175A-B

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 140-689 kPa/20-100 psi
Rated capacity: 1,325 litres/350 gallons
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 6 months

Model: WD-GXRTQR



A replacement for the following water filters:

GE®

GXRTQR

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 140-689 kPa/20-100 psi
Rated capacity: 5,300 litres/1,400 gallons
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 6 months

Certified Informations:

NSF certification is in application

Model: WD-DD7098

A replacement for the following water filters:

Daewoo®

DD-7098, 3019974100, 497818, DRS30DSMB, DRX32DDLW, FRAU20DCB, 20DCI, FRAX22D3B, 22D3V, 22D3W, FRN-U20DC, 20FC, FRNX22B2W, FRS-U20DAI, 20DC, 20DCB, 20DCI, 20FC, FRS2031, 2031IAL, 2411, FRSU20DAI, 20FAI, FRSV20, JLAFFS2009

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 140-689 kPa/20-100 psi
Rated capacity: 5,300 litres/1,400 gallons
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 6 months

Certified Informations:

NSF certification is in application



Model: WD-GXRTDR

A replacement for the following water filters:

GE®

GXRTDR

Culligan®

IC-100A

Samsung®

HAFEX/EXP, DA29-10105J

Brita®

WFRF-104

Whirlpool®

WHKF-IMTO, WSE-100, IL-IM-01, WIC-6A, R200, DD-7098, EF-9603, K2533JJ, 5231JA2010A, 5231JA2010B, 5231JA2012A, WSI-1, USC100

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 140-689 kPa/20-100 psi
Rated capacity: 5,300 litres/1,400 gallons
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 6 months

Certified Informations:

NSF certification is in application



Model: WD-MXRC

A replacement for the following water filters:

GE®

MXRC

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 140-689 kPa/20-100 psi
Rated capacity: 1,137 litres/300 gallons
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 6 months



Model: WD-7012333

A replacement for the following water filters:

Sub-Zero®

7012333

Manitowoc®

K00374

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 140-689 kPa/20-100 psi
Rated capacity: 10,599 litres/2,800 gallons
Flow rate: 2.8 lpm/0.75 gpm
Filter life: 6 months





Undersink & Commercial Water Filter

Designed to be installed underneath the kitchen counter with high water pressure resistance.

Trademarks acknowledged & recognised as belonging to respective brand(s) owners. Used only for compatibility information.

Model: WD-3US-PF01

A replacement for the following water filter:

Filtrete®

3US-PF01, 3US-AS01

Whirlpool®

WHCF-SRC, WHCF-SUFC, WHCF-SUF

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 140-689 kPa/20-100 psi
Rated capacity: 15,000 gallons(Chlorine)/2,000 gallons(Lead)
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 6 months

Certified Informations:

WQA certification is in application



Model: WD-3US-AF01

A replacement for the following water filter:

Filtrete®

Advanced 3US-PF01, 3US-MAX-F01H, 3US-PF01H

Manitowoc®

K-00337, K-00338, K00337, K00338

Delta®

RP78702

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 140-689 kPa/20-100 psi
Rated capacity: 15,000 gallons(Chlorine)/2,000 gallons(Lead)
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 6 months

Certified Informations:

WQA certification is in application



Model: WD-RC-EZ-1

A replacement for the following water filter:

Culligan®

RC-EZ-1, US-EZ-1, RV-EZ-1

Dupont®

WFQTC30001

Operating Specifications:

Operating temperature: 4.4-38°C/40-100°F
Working pressure: 210-689 kPa/30-100 psi
Rated capacity: 11,356 litres/3,000 gallons
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 12 months



Model: WD-RC-EZ-3

A replacement for the following water filter:

Culligan®

RC-EZ-3, US-EZ-3, RV-EZ-3

Dupont®

WFQTC70001

Operating Specifications:

Operating temperature: 4.4-38°C/40-100°F
Working pressure: 210-689 kPa/30-100 psi
Rated capacity: 1,890 litres/500 gallons
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 6 months



Model: WD-RC-EZ-4

A replacement for the following water filter:

Culligan®

RC-EZ-4, US-EZ-4, RV-EZ-4

Operating Specifications:

Operating temperature: 4.4-38°C/40-100°F
Working pressure: 210-689 kPa/30-100 psi
Rated capacity: 1,890 litres/500 gallons
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 6 months



Model: WD-8016

A replacement for the following water filters:

EVERPURE®

OCS2, 2CB5, 2H-L, OW2-Plus, EV9618-02, EV9634-26, EV9634-01, EV9617-05

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 140-689 kPa/20-100 psi
Rated capacity: 7,925 gallons(Chlorine)/1,000 gallons(Lead)
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 6 months

Certified Informations:

WQA certification is in application



Model: WD-8017

A replacement for the following water filters:

EVERPURE®

H-104, EF-3000, PBS-400, OW200L, 6TO-BW, MR-100, MR-225, EV9262-71, EV9612-11, EF9857-00, EF9857-50, EV9270-86, EV9619-01

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 140-689 kPa/20-100 psi
Rated capacity: 16,000 gallons(Chlorine)/2,000 gallons(Lead)
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 12 months

Certified Informations:

WQA certification is in application



Model: WD-8018

A replacement for the following water filters:

EVERPURE®

H-300, H-300-NXT, 7CB5, EV9270-71, EV9270-72, EV9618-11, EV9855-50, EV9273-70

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 140-689 kPa/20-100 psi
Rated capacity: 19,000 gallons(Chlorine)/2,600 gallons(Lead)
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 24 months

Certified Informations:

WQA certification is in application



Model: WD-8019

A replacement for the following water filters:

EVERPURE®

i2000², MC2, ESO7, MH2, EV9612-22, EV9612-56, EV9607-25, EV9613-21

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 140-689 kPa/20-100 psi
Rated capacity: 26,000 gallons(Chlorine)/3,800 gallons(Lead)
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 36 months

Certified Informations:

WQA certification is in application



Model: WD-F-1000

A replacement for the following water filters:

Insinkerator®

F-1000 & F1000

Sub Zero®

4204490, 4290510

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 140-689 kPa/20-125 psi
Rated capacity: 1,892 litres/500 gallons
Flow rate: 2.85 lpm/0.75 gpm
Filter life: 6 months



Model: WD-F-2000

A replacement for the following water filters:

Insinkerator®

F-2000, F2000, F-2000S

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 140-689 kPa/20-125 psi
Rated capacity: 1,892 litres/500 gallons
Flow rate: 2.85 lpm/0.75 gpm
Filter life: 6 months



Model: WD-F-201R

A replacement for the following water filters:

Insinkerator®

F-201R

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 210-689 kPa/30-100 psi
Rated capacity: 13,627 litres/3,600 gallons
Flow rate: 3.8 lpm/1 gpm
Filter life: 6 months

Certified Informations:

WQA certification is in application



Model: WD-F-601R

A replacement for the following water filter:

Insinkerator®
F-601R

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 172-689 kPa/25-100 psi
Rated capacity: 22,712 litres/6,000 gallons
Flow rate: 3.8 lpm/1 gpm
Filter life: 6 months

Certified Informations:

WQA certification is in application



Model: WD-DW85

A replacement for the following water filters:

Aqua Pure®
DW85

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 172-689 kPa/25-100 psi
Rated capacity: 5,678 litres/1,500 gallons
Flow rate: 2.27 lpm/0.6 gpm
Filter life: 6 months

Certified Informations:

WQA certification is in application



Model: WD-DW80/90

A replacement for the following water filters:

Aqua Pure®
DW8090

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 172-689 kPa/25-100 psi
Rated capacity: 56,781 litres/15,000 gallons
Flow rate: 3.8 lpm/1 gpm
Filter life: 6 months

Certified Informations:

WQA certification is in application



Model: WD-AP517

A replacement for the following water filters:

Aqua Pure®
AP517

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 172-689 kPa/25-100 psi
Rated capacity: 22,712 litres/6,000 gallons
Flow rate: 3.8 lpm/1 gpm
Filter life: 6 months

Certified Informations:

WQA certification is in application



Model: WD-AP5527

A replacement for the following water filters:

Aqua Pure®
AP5527

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 172-689 kPa/25-100 psi
Rated capacity: 22,712 litres/6,000 gallons
Flow rate: 3.8 lpm/1 gpm
Filter life: 6 months

Certified Informations:

WQA certification is in application



Model: WD-750R

A replacement for the following water filters:

Culligan®
750R

Operating Specifications:

Operating temperature: 4.4-38°C/40-100°F
Working pressure: 140-689 kPa/20-100 psi
Rated capacity: 9,460 litres/2,500 gallons
Flow rate: 2.8 lpm/0.75 gpm
Filter life: 12 months



Model: WD-9001

A replacement for the following water filter:

Moen®
9001

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 210-862 kPa/30-125 psi
Rated capacity: 2,839 litres/750 gallons
Flow rate: 3.8 lpm/1 gpm
Filter life: 6 months



Model: WD-9601

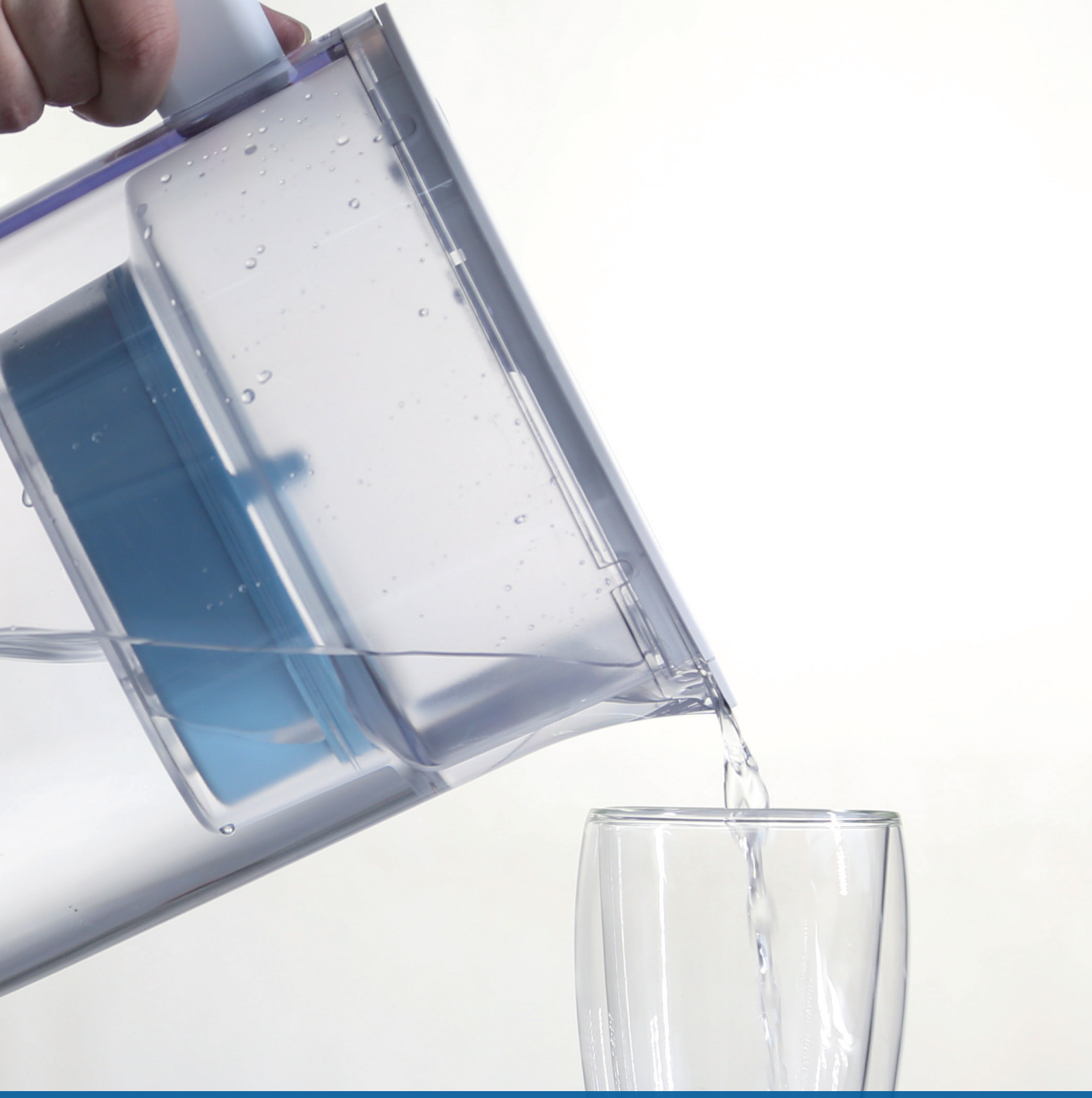
A replacement for the following water filters:

Moen®
9601

Operating Specifications:

Operating temperature: 1.6-38°C/35-100°F
Working pressure: 140-862 kPa/20-125 psi
Rated capacity: 2,839 litres/750 gallons
Flow rate: 2.7 lpm/0.72 gpm
Filter life: 6 months





Pitcher Water Filter

Tiny but efficient. A convenient solution to drink clean water anywhere.

Trademarks acknowledged & recognised as belonging to respective brand(s) owners. Used only for compatibility information.

Model: WD-06

A replacement for the following water filters:

Brita®

Classic

Mavea®

107007

Operating Specifications:

Filter life: 2 months

Certified Informations:

Passed TUV Certificate tests for the reduction of Chlorine, heavy metal and many other contaminants.

NSF certification is in application



Model: WD-07

A replacement for the following water filters:

Brita®

Maxtra Mavea 105731, 1001122, 106832

Operating Specifications:

Filter life: 2 months

Certified Informations:

Passed TUV Certificate tests for the reduction of Chlorine, heavy metal and many other contaminants.

NSF certification is in application



Model: WD-CRF-950Z

A replacement for the following water filter:

PUR®

CRF-950Z

Operating Specifications:

Filter life: 2 months

Certified Informations:

Passed TUV Certificate tests for the reduction of Chlorine, heavy metal and many other contaminants.

NSF certification is in application



Model: WD-ZR-017

A replacement for the following water filters:

ZEROWATER®

Pitcher and dispenser systems

Operating Specifications:

Filter life: 1 months





Faucet Water Filter

Situated on the faucet. Popular for people who want easy access to the filter.

Trademarks acknowledged & recognised as belonging to respective brand(s) owners. Used only for compatibility information.

Model: WD-RF-9999

A replacement for the following water filter:

PUR®

RF-9999

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 140-689 kPa/20-100 psi
Rated capacity: 1,137 litres/300 gallons
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 3 months

Certified Informations:

NSF certification is in application



Model: WD-FM-15RA

A replacement for the following water filters:

Culligan®

FM-15RA, FM-25R

Operating Specifications:

Operating temperature: 0.6-38°C/33-100°F
Working pressure: 210-689 kPa/30-100 psi
Rated capacity: 757 litres/200 gallons
Flow rate: 1.9 lpm/0.5 gpm
Filter life: 2 months



Model: WD-7027W

A replacement for the following water filter:

Brita®

Faucet filter white

Operating Specifications:

Operating temperature: 1-38°C/34-100°F
Working pressure: 140-689 kPa/20-100 psi
Rated capacity: 378 litres/100 gallons
Filter life: 4 months



Model: WD-FMC303X

A replacement for the following water filter:

Dupont®

WF-FMC303X, WF-FMC300X

Operating Specifications:

Operating temperature: 1.7-38°C/35-100°F
Rated capacity: 757 litres/200 gallons
Filter life: 4 months





Coffee Water Filter

An easy replacement. Provide smooth and savory taste of coffee.

Trademarks acknowledged & recognised as belonging to respective brand(s) owners. Used only for compatibility information.

Model: WD-01

A replacement for the following water filters:

Brita® intenza

Operating Specifications:

Filter life: 2 months

Certified Informations:

Passed TUV Certificate tests for the reduction of Chlorine, heavy metal and many other contaminants.



Model: WD-02

A replacement for the following water filters:

Brita® intenza

Saeco®

CA6702/00, CA6706/48

Gaggia®

21001711

Operating Specifications:

Filter life: 2 months

Certified Informations:

Passed TUV Certificate tests for the reduction of Chlorine, heavy metal and many other contaminants.



Model: WD-04

A replacement for the following water filter:

JURA®

JURA CLARIS White, JURA Clearyl, JURA 7520, JURA 64553, Jura X7, JURA Capresso C1000, C3000

Does not fit Saeco Vienna

Operating Specifications:

Filter life: 2 months

Certified Informations:

Passed TUV Certificate tests for the reduction of Chlorine, heavy metal and many other contaminants.



Model: WD-05

A replacement for the following water filters:

JURA ®

7525

Krups®

F088

Operating Specifications:

Filter life: 2 months

Certified Informations:

Passed TUV Certificate tests for the reduction of Chlorine, heavy metal and many other contaminants.



Model: WD-11

A replacement for the following water filters:

DELONGHI®

DLS C002, 5513292811

Operating Specifications:

Filter life: 2 months

Certified Informations:

Passed TUV Certificate tests for the reduction of Chlorine, heavy metal and many other contaminants.



Model: WD-12

A replacement for the following water filter:

Braun®

Brita KWF2

Operating Specifications:

Filter life: 2 months

Certified Informations:

Passed TUV Certificate tests for the reduction of Chlorine, heavy metal and many other contaminants.



Whole House Water Filter

Designed for preliminary filtration.
Installed on the main water supply.



Trademarks acknowledged & recognised as belonging to respective brand(s) owners. Used only for compatibility information.

Model: WD-AP117

A replacement for the following water filters:

Aqua-Pure®

3M Aqua-Pure Whole House Standard Sump Replacement Water Filter Drop-in

Operating Specifications:

Operating temperature: 4.4-38°C/40-100°F
Rated capacity: 45,425 litres/21,000 gallons
Working pressure: 172-6862 kPa/25-125 psi
Flow rate: 11 lpm/3 gpm
Filter life: 6 months
5 micron nominal filtration
Dimensions: 9 3/4" L



Model: WD-AP431

A replacement for the following scale inhibitor:

Aqua Pure®

AP431

Operating Specifications:

Operating temperature: 4.4-38°C/40-100°F
Working pressure: 207-862 kPa/30-125 psi
Flow rate: 37.9 lpm/10 gpm
Filter life: 6 months



Model: WD-FXHSC

A replacement for the following water filter:

GE®

FXHSC

Operating Specifications:

Operating temperature: 4.4-38°C/40-100°F
Rated capacity: 113,562 litres/30,000 gallons
Flow rate: 15 lpm/4 gpm
Filter life: 6 months



Model: WD-FXHTC

A replacement for the following water filters:

GE®

FXHTC

Operating Specifications:

Operating temperature: 4.4-38°C/40-100°F
Rated capacity: 113,562 litres/30,000 gallons
Flow rate: 15 lpm/4 gpm
Filter life: 3 months



Model: WD-RFC-BBSA

A replacement for the following water filters:

Culligan®
RFC-BBSA

Operating Specifications:

Operating temperature: 4.4-68°C/40-180°F
Rated capacity: 56,781 litres/15,000 gallons
Flow rate: 11 lpm/3 gpm
Filter life: 6 months



Model: WD-AP810

A replacement for the following water filter:

Aqua Pure®
AP810

Operating Specifications:

Operating temperature: 4.4-38°C/40-100°F
Working pressure: 70-689 kPa/10-100 psi
Flow rate: 66 lpm/20 gpm
Filter life: 6 months
Degree of filtration: 5 micron





Outdoor Water Filter

Replacement filter system designed for high volume water usage.

Trademarks acknowledged & recognised as belonging to respective brand(s) owners. Used only for compatibility information.

Model: WD-RV

Average lifetime 3 months

Micro: 20 micron

Ideal for RV, camping, car washing, gardening, farming, brewing, household chores, pools, pets, the spa, trailer, motor home and so on

For standard 3/4" garden hoses

Operating Specifications:

Temperature Range: 41-100 F° (5-38°C)

Working pressure: 20-100 psi



Model: WD-PF-2

A replacement for the following water filters:

Berkey®

PF-2 Fluoride/Arsenic Replacement Filter

Operating Specifications:

Replacement Interval: 1000 gallons for pair



Model: WD-BB9-2

A replacement for the following water filters:

Berkey®

Interchangeable with the Berkey Travel, Light, Big, Royal, Imperial and Crown series

Operating Specifications:

Replacement Interval: 6000 gallons for pair



Model: WD-7990

A replacement for the following water filters:

It fits the original brand of BB9-2 black purification element and PF-2 fluoride/ arsenic replacement filter. Interchangeable with Berkey Travel, Big, Royal, Imperial, Crown Series and Propur Traveler, Nomad, King, Big Series. Compatible with Doulton Super Sterasyl & ATC Super Sterasyl filter, W9361122 & W9361123 system.

Operating Specifications:

BB9-2 filter can provide 6,000 gallons of fresh water and PF-2 filter can provide 1,000 gallons.



Model: WD-BB06

A replacement for the following water filters:

Brita®

Replacement filters that fit all Brita Hard Sided Bottles and Brita Sport Bottles

Operating Specifications:

Rated capacity: 151 litres/40 gallons
Filter life: 2 months



Model: WD-BB02

A replacement for the following water filters:

Brita®

Soft Squeeze Water Filter Bottle Replacement Filters

Operating Specifications:

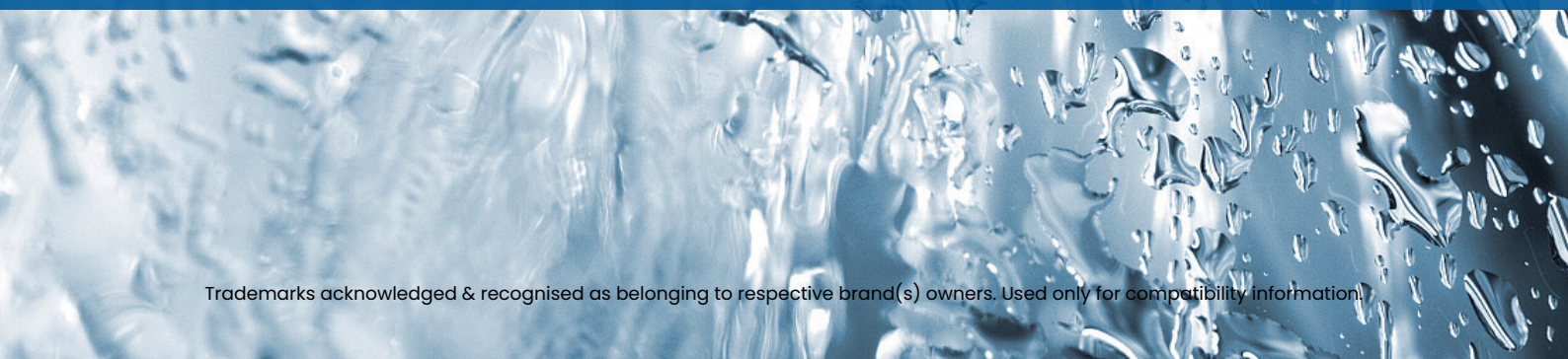
Rated capacity: 151 litres/40 gallons
Filter life: 2 months





Shower Water Filter

Installed inside the shower head.
Beneficial for skin and hair by softening hard water.



Trademarks acknowledged & recognised as belonging to respective brand(s) owners. Used only for compatibility information.

Model: WD-FXSCH

A replacement for the following water filter:

GE®

FXSCH

Operating Specifications:

Operating temperature: 4.4-71°C/40-160°F
Working pressure: 210-689 kPa/30-100 psi
Rated capacity: 37,900litres/10,000 gallons
Flow rate: 9.5 lpm/2.5 gpm
Filter life: 6 months



Model: WD-WHR-140

A replacement for the following water filter:

Culligan®

WHR-140

Operating Specifications:

Operating temperature: 4.4-49°C/40-120°F
Working pressure: 280-689 kPa/40-100 psi
Rated capacity: 38,000 litres/10,000 gallons
Flow rate: 9.5 lpm/2.5 gpm
Filter life: 6 months



Model: WD-JBW

A replacement for the following water filters:

JONATHAN PRODUCT®

Beauty Water

Aquasana®

AQ-4125

Operating Specifications:

Operating temperature: 4.4-49°C/40-120°F
Working pressure: 280-689 kPa/40-100 psi
Rated capacity: 38,000 litres/10,000 gallons
Flow rate: 9.5 lpm/2.5 gpm
Filter life: 6 months





Refrigerator Air Filter

Easy installation by just attaching the unit to the inside wall of your refrigerator.



Trademarks acknowledged & recognised as belonging to respective brand(s) owners. Used only for compatibility information.

Model: WD-LT120F

A replacement for the following water filters:

LG®Air Filter

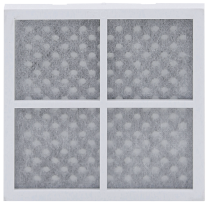
LT120F, ADQ73214402, ADQ73214403, ADQ73214404, ADQ73334008

Kenmore® Elite CleanFlow air filter

04609918000, 9918

Operating Specifications:

Filter life: 6 months



Model: WD-W10311524

A replacement for the following water filters:

Whirlpool®FreshFlow Refrigerator Air Filter

W10311524

KitchenAid®/ Maytag®/ Amana & Jenn Air®

W10311524

Operating Specifications:

Filter life: 6 months



Model: WD-PAULTRA

A replacement for the following water filters:

Frigidaire®

PAULTRA Air Filter

Electrolux®

EAFCBF, 241754001

Operating Specifications:

Filter life: 6 months



Waterdrop®

Company : Ecolife Technologies, Inc.
Email : Sales@waterdropfilter.com
Address : 17910 Ajax Circle, City of Industry, CA 91748