



Clean Water. Clear Dedication.

WaterSentinel Retail Catalog

Certified Residential Water Filtration

Refrigerator | Home | Pet

NSF/ANSI 42

NSF/ANSI 53

NSF/ANSI 372

NSF/ANSI 401

NSF P473

CSA B483.1

WATERSENTINEL RETAIL CATALOG

Contents

INTRODUCTION

About WaterSentinel

Brand

Three Product Lines

PRODUCT LINES

Refrigerator Filters

26 SKUs

Refrigerator Air Filters

1 SKU

Home Filtration

12 SKUs

CERTIFICATIONS

Certification Standards

NSF/ANSI 42, 53, 372, 401, P473

CSA B483.1

WHERE TO BUY

Retail Partners

Company Information

ABOUT WATERSENTINEL

Independently certified residential filtration you can trust at the tap, the fridge, and beyond.

WaterSentinel® is Aquamor®'s consumer brand, purpose-built for the residential market. Every filter is engineered to strict performance standards and independently certified by accredited third-party laboratories.

NSF/ANSI Certified

CSA Certified

IAPMO Verified

Made for Major Brands

WATERSENTINEL BY AQUAMOR

Three Product Lines

WaterSentinel covers the full residential filtration need in one brand family: replacement filters for refrigerators, whole-home and under-sink systems for the home, and purpose-built filters for pet fountains.

26

SKUS

Refrigerator Filters

Direct replacement filters for major refrigerator brands.

Certified to NSF/ANSI 42, 53, 372, 401, P473, and CSA B483.1.

12

SKUS

Home Filtration

Under-sink, whole-house, reverse osmosis, UV, and specialty filters for residential water treatment applications.

1

SKU

Pet Care

Carbon filter media designed for pet water fountains, reducing chlorine taste and odor for fresher drinking water.

01

Refrigerator Filters

Direct-replacement water filters engineered to fit the major refrigerator brands in North American homes. Certified to the industry's most comprehensive residential water filter standards.

GE Compatible

LG Compatible

Samsung Compatible

Whirlpool Compatible

Frigidaire Compatible

Maytag Compatible

REFRIGERATOR FILTERS — 26 MODELS

Refrigerator Filters

CERTIFICATION SUMMARY — REFRIGERATOR FILTER LINE

NSF/ANSI 42

NSF/ANSI 53

NSF/ANSI 372

NSF/ANSI 401

NSF P473

CSA B483.1

WaterSentinel refrigerator replacement filters are independently certified to all six standards listed above. NSF/ANSI 42 covers aesthetic effects (chlorine taste and odor); NSF/ANSI 53 covers health effects contaminants; NSF/ANSI 372 covers lead-free materials; NSF/ANSI 401 covers emerging compounds; NSF P473 covers PFOA and PFOS; and CSA B483.1 covers total filter system performance. Certifications verified by NSF International and IAPMO R&T.



IN1030

102830

Sediment and Chlorine
Reduction



WSA-1

102508 102518

102573

Chlorine Taste and
Odor



WSBQ-1

102540 108309

Sediment and Chlorine
Reduction



WSF-8

112514 112513

Sediment, Scale and
Chlorine Reduction



WSG-1

107708 102506

102530 102531

102814 102815

102574 102586

108307

Sediment and Chlorine
Reduction



WSG-2

102564 102810

102811

Sediment, Scale and
Chlorine Reduction



WSG-3

102569 102826

102827 102600

108308

Sediment, Scale and
Chlorine Reduction



WSG-4

102571 102597

Sediment and Chlorine
Reduction



WSH-1

112511 112512

Sediment and Chlorine
Reduction



WSI-1

107701 102533

Sediment, Scale and
Chlorine Reduction



WSI-2

102534

Sediment and Chlorine
Reduction



WSL-1

107703 102536

102537 102816

102817 102575

108361

Sediment and Chlorine
Reduction



WSL-2

107704 102561
108302

Sediment, Scale and
Chlorine Reduction



WSL-3

102504 102818
102819 102595
108306

Sediment and Chlorine
Reduction



WSL-4

102838 102593
108300

Sediment, Scale and
Chlorine Reduction



WSL-5

112502 112516
112517

Sediment, Scale and
Chlorine Reduction



WSM-1

107707 102538
102539 102577
102585 102820
102821 108305

Sediment and Chlorine
Reduction



WSM-2

102567 102812
102813 108304

Sediment and Chlorine
Reduction



WSS-1

107705 102541
102542 102822
102823 102594
108301

Sediment and Chlorine
Reduction



WSS-2

102502 107706
102512 102824
102825 102596
108303

Sediment, Scale and
Chlorine Reduction



WSS-4

112506 112518
112519 107709

Sediment, Scale and
Chlorine Reduction



WSW-1

Chlorine Taste and
Odor



WSW-2

102543 102808
102809 102583

Sediment, Scale and
Chlorine Reduction



WSW-3

102560

Sediment, Scale and
Chlorine Reduction



WSW-4

102503 102837

Sediment and Chlorine
Reduction



WSW-5

102572

Sediment, Scale and
Chlorine Reduction

MODEL	PART NO.	REDUCES / CLAIM	GPM	REPLACES / FITS
<u>IN1030</u>	102830	Sediment and Chlorine Reduction	0.5	
<u>WSA-1</u>	102508, 102518, 102573	Chlorine Taste and Odor	0.5	Amana* Filters: WF30 WF40 WF401 12527301 12527302 12527303 12527305 12527307 12527309 12527504 12388401 12388402 1238...
<u>WSBQ-1</u>	102540 108309	Sediment and Chlorine Reduction	0.5	Bosch ⁺ Filters: 640565 AP3961137 1257074 CS-52 Whirlpool ⁺ Filters: WHKFR-PLUS WHKFR Plus 56932 W1085590 Whirlpool Ult...

MODEL	PART NO.	REDUCES / CLAIM	GPM	REPLACES / FITS
WSF-8	112514, 112513	Sediment, Scale and Chlorine Reduction	0.5	Frigidaire* Filters: PureSource Ultra II 807946701 012505454226 34-8719-1468-4 EPTWUFU01 EPTWUFU01C EWF02 OPFF2-RF300
WSG-1	107708, 102506, 102530, 102531, 102814, 102815, 102574, 102586, 108307	Sediment and Chlorine Reduction	0.5	GE* Filters: MWF GWF MWFA GWFA GWF06 Hotpoint* Filters: HWF HWFA Kenmore+ Filters: 46-9991
WSG-2	102564, 102810, 102811	Sediment, Scale and Chlorine Reduction	0.5	GE* Filters: GSWF 100749-C 100749C 100810A 215C1152P002 238C2334P001 35917-MN-1 46-9914 469914 9914 AP3418061 GSWF3PK...
WSG-3	102569, 102826, 102827, 102600, 108308	Sediment, Scale and Chlorine Reduction	0.5	GE* Filters: MSWF MSWF3PK MSWFDS 101820/A 101820A 101821-B 101821B 238C2334P003 AP3997949 PC46783
WSG-4	102571, 102597	Sediment and Chlorine Reduction	0.5	GE* Filters: RPWF
WSH-1	112511, 112512	Sediment and Chlorine Reduction	0.5	Hisense* Filters: HX2017FR-A HX2017F-A

MODEL	PART NO.	REDUCES / CLAIM	GPM	REPLACES / FITS
WSI-1	107701, 102533	Sediment, Scale and Chlorine Reduction	0.5	The Whirlpool* WHKF-IMTO, WHCF-IMTO. It is also known as 55616 and Omni Pure CL10RO GE GXITQR, GXITD, GXITQ, GXRTQ Wa...
WSI-2	102534	Sediment and Chlorine Reduction	0.5	Samsung* Water Filters - DA29-10105C, DA29-10105E, DA29-10105J, EF9603 Whirlpool† Inline Water Filter - 4392949, 4378...
WSL-1	107703, 102536, 102537, 102816, 102817, 102575, 108361	Sediment and Chlorine Reduction	0.5	LG* Filters: LT-500P 5231JA2002A
WSL-2	107704, 102561, 108302	Sediment, Scale and Chlorine Reduction	0.5	LG* Filters: 5231JA2006B 5231JA2006A 04609990000 46-9990 4609990000 469990 5231JA2005A 5231JA2005A-S 5231JA2006 5231J...
WSL-3	102504, 102818, 102819, 102595, 108306	Sediment and Chlorine Reduction	0.5	LG* Filters: LT700P ADQ36006101 ADQ36006101-S ADQ36006101S ADQ36006102 ADQ36006102-S ADQ36006102S 048231783705 ADQ360...

MODEL	PART NO.	REDUCES / CLAIM	GPM	REPLACES / FITS
WSL-4	102838, 102593, 108300	Sediment, Scale and Chlorine Reduction	0.5	LG* Filters: LT800P ADQ73613401
WSL-5	112502, 112516, 112517	Sediment, Scale and Chlorine Reduction	0.5	LG* Filters: LT1000P LT1000PC LT1000PCS ADQ74793501 ADQ74793504 ADQ74793505
WSM-1	107707, 102538, 102539, 102577, 102585, 102820, 102821, 108305	Sediment and Chlorine Reduction	0.5	Maytag* Puriclean Filters: UKF7003AXX UKF7002AXX UKF7001AXX UKF6001AXX UKF5001AXX Whirlpool† Filters: FILTER 7 EDR7D1
WSM-2	102567, 102812, 102813, 108304	Sediment and Chlorine Reduction	0.5	Maytag*: UKF8001 UKF8001AXX 67003523 67003526 67003527 67003528 12589203 12589206 12589208 12589210 13040216 13040216...
WSS-1	107705, 102541, 102542, 102822, 102823, 102594, 108301	Sediment and Chlorine Reduction	0.5	Samsung* Filters: DA29-00003G DA29-00003A-B DA29-00003A TADA29-00003B DA29-00003B DA61-00159 DA61-00159A DA61-00159A-...

MODEL	PART NO.	REDUCES / CLAIM	GPM	REPLACES / FITS
WSS-2	102502, 107706, 102512, 102824, 102825, 102596, 108303	Sediment, Scale and Chlorine Reduction	0.5	Samsung* Filters: DA29-00020A DA29-00020B 04609101000 09101 46-9101 469101 9101 DA- 97-08006A DA- 97-08006A-B DA- 97-080...
WSS-4	112506, 112518, 112519, 107709	Sediment, Scale and Chlorine Reduction	0.5	Samsung* Filters: HAF-QIN/EXP DA97-08006C HAF-QIN DA97- 17376B
WSW-1		Chlorine Taste and Odor	0.5	Whirlpool, Kenmore, EveryDrop Filters: W10295370A, EveryDrop Filter 1, EDR1RXD1, EDR1RXD1B, P8RFBW2L, P4RFBW, Kenmore 46- 9081, 46-9930
WSW-2	102543, 102808, 102809, 102583	Sediment, Scale and Chlorine Reduction	0.5	Whirlpool* Filters: FILTER 5 4396508 4396510 8212491 4392857 EDR5RXD1 Kitchenaid* Filters: 4396163 4396547 8212491 Th...

MODEL	PART NO.	REDUCES / CLAIM	GPM	REPLACES / FITS
WSW-3	102560	Sediment, Scale and Chlorine Reduction	0.5	Whirlpool*, Kitchenaid*, Jenn-Air [†] Filters: 2301705 2301706 4396701 4396702 4396703 4396706 46-9915 FILTER 6 WF-L200V...
WSW-4	102503, 102837	Sediment and Chlorine Reduction	0.5	Whirlpool* & KitchenAid* Filters: 046-9002 04609002000 0469002 09002 09002P 2204324 2204326 2206039 2206048 2213384 4...
WSW-5	102572	Sediment, Scale and Chlorine Reduction	0.5	Whirlpool* Filters: FILTER3 FILTER3C 4396710 4396710B 4396710P 4396710T 4396711B 4396841 4396841B 4396841P 4396841T 4...

* OEM brand names are trademarks of their respective owners. WaterSentinel is an independent manufacturer. Model compatibility confirmed by dimensional and performance testing.

REFRIGERATOR AIR FILTERS — 1 MODEL

Refrigerator Air Filters

These are refrigerator **air** filters, not water filters. They keep the fresh-food compartment air clean and reduce odor. Because they do not treat drinking water, they carry no NSF/ANSI water-treatment certifications.



MODEL	PART NO.	TYPE	REPLACES / FITS
WS-AF2	102701	Refrigerator air filter	LG LT120F air filter

02

Home Filtration

A complete range of residential filtration solutions covering whole-house sediment reduction, under-sink carbon, reverse osmosis systems, UV disinfection, and specialty applications like RV, dishwasher, and scale control.

Under-Sink

Whole-House

Reverse Osmosis

UV Disinfection

RV

Specialty

HOME FILTRATION — 12 MODELS

Home Filtration

From sediment prefilters and carbon block under-sink filters to full reverse osmosis membranes and UV lamp replacement units, the WaterSentinel home line covers the breadth of residential point-of-use and point-of-entry water treatment.



RS-40W

112521

Conditions Water to
Improve Soap
Effectiveness
Effectively reduces
Scale, Sedime



SF-20W

112503 112515



WS-10ALK

pH Balancing /
Remineralization (adds
Calcium &
Magnesium); ORP
Enhancement



WS-21

102563
sediment hard



WS-50GPD

102732

Reverse Osmosis
Membrane, 50 GPD
(Dissolved Solids
Reduction)



WS-RO5

102721

Sand, Silt, and Rust
reduction taste



WS-UF3LCV

102702 112264

112265
Sand, Silt and Rust
reduction



WSD-1

102521 102804

102805
Scale and Lime Guard
for your dishwasher



WSGH-12

102570

Chlorine, Hydrogen
Sulfide, Water-Soluble
Heavy Metals,
Bacteria, Taste & Odor
(



WSK-1

102535 102806

102807
Sediment, Scale and
Chlorine Reduction



WSP04

102719

scale



WSRV-12

102554 102599

112510
Reduces Potentially
Harmful Contaminants

Full Specification Table

MODEL	PART NO.	REDUCE S / CLAIM	GPM	CAPACI TY (GAL)	CAPACI TY (MO.)	PRESSU RE	TEMP	REPLAC ES / FITS
RS-40W	112521	Conditio ns Water to Improve Soap Effectiv eness Effectiv ely reduces Scale, Sedime nt, Chlorine , Calcium & Iron resultin g in clean rinse	2.5					
SF-20W	112503 112515		0.5					
WS-10ALK		pH Balancin g / Reminer alization (adds Calcium & Magnesi um); ORP Enhanc ement	0.2					
WS-21	102563	sedimen t hard						

MODEL	PART NO.	REDUCE S / CLAIM	GPM	CAPACITY (GAL)	CAPACITY (MO.)	PRESSURE	TEMP	REPLACES / FITS
WS-50GPD	102732	Reverse Osmosis Membrane, 50 GPD (Dissolved Solids Reduction)						
WS-RO5	102721	Sand, Silt, and Rust reduction n taste						
WS-UF3LCV	102702 112264 112265	Sand, Silt and Rust reduction n						
WSD-1	102521 102804 102805	Scale and Lime Guard for your dishwasher						

MODEL	PART NO.	REDUCE S / CLAIM	GPM	CAPACITY (GAL)	CAPACITY (MO.)	PRESSURE	TEMP	REPLACES / FITS
WSGH-12	102570	Chlorine , Hydrogen Sulfide, Water-Soluble Heavy Metals, Bacteria , Taste & Odor (KDF + Coconut Shell Carbon)	2.5					
WSK-1	102535 102806 102807	Sediment, Scale and Chlorine Reduction	0.5					Sears Kenmore+ UltraFilter: 150 300 350 500 550 50 625.385 700 42-38476 300 625.384 720 42-38476 350 625.385 720 42-3847...
WSP04	102719	scale	10					

MODEL	PART NO.	REDUCE S / CLAIM	GPM	CAPACITY (GAL)	CAPACITY (MO.)	PRESSURE	TEMP	REPLACES / FITS
WSRV-12	102554 102599 112510	Reduces Potentially Harmful Contaminants	2.5					SHURflo : Model RV-210GH-KDF-A

03

Pet Care Filters

Coconut shell carbon filters purpose-built for pet water fountains. Reduces chlorine taste and odor so pets drink more freely.

Pet Fountain Compatible

Coconut Shell Carbon

Chlorine Reduction

PET CARE FILTERS — 1 MODEL

Pet Care

WaterSentinel pet filters use coconut shell activated carbon media to reduce chlorine taste and odor in pet drinking fountains. One model covers the most common pet fountain format.



WSP-1

102548

Chlorine Taste & Odor
Reduction (coconut
shell carbon)

MODEL	PART NO.	REDUCES / CLAIM	GPM
WSP-1	102548	Chlorine Taste & Odor Reduction (coconut shell carbon)	0.5

CERTIFICATIONS AND STANDARDS

Certifications and Standards

WaterSentinel refrigerator filters are independently tested and certified to the standards below by NSF International and IAPMO R&T. Certification bodies conduct regular unannounced audits and retesting to maintain listing status.

NSF/ANSI 42

Aesthetic Effects

Covers the reduction of contaminants that affect the aesthetic qualities of water, primarily chlorine taste and odor. Filters certified to Standard 42 have been verified to reduce free chlorine by a minimum of 50% under test conditions.

NSF/ANSI 53

Health Effects

Covers the reduction of contaminants with known or probable health effects, including lead, cysts (such as Cryptosporidium and Giardia), VOCs, and other regulated contaminants. Claims under Standard 53 are substantiated by laboratory challenge testing.

NSF/ANSI 372

Lead-Free Materials

Verifies that all wetted materials in the filter system meet the lead-free requirements of the Safe Drinking Water Act. Filters bearing this certification contain no more than 0.25% lead by weighted average in wetted components.

NSF/ANSI 401

Emerging Compounds

Covers reduction of 15 emerging contaminants including pharmaceuticals, pesticides, and other trace compounds that are increasingly detected in drinking water. Standard 401 is a voluntary certification reflecting a higher level of performance commitment.

NSF P473

PFOA and PFOS Reduction

A protocol certification covering the reduction of PFOA (perfluorooctanoic acid) and PFOS (perfluorooctane sulfonate) — the most prevalent PFAS compounds found in drinking water supplies. Filters must demonstrate at least 97% reduction under test conditions.

CSA B483.1

Drinking Water Treatment Units

Canadian Standards Association standard for drinking water treatment units. Recognized across North America, CSA B483.1 evaluates both structural integrity and contaminant reduction performance over the rated service life of the filter.

HOW TO VERIFY CERTIFICATION

WaterSentinel refrigerator filter certifications are maintained with NSF International and IAPMO R&T. To verify current certification status, search by company name (Aquamor, LLC) or product model at info.nsf.org and iapmo.org. NSF DWTU issues certifications by company and model, not by numeric listing ID — do not use a third-party listing number as the basis for a certification claim.



Find WaterSentinel Products

WaterSentinel filters are available through major retail and online channels. Visit our [Where to Buy](#) page for a current list of authorized retail partners.

Where to Buy

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