

说明书

140mm

210mm

Installation instructions

Refrigerator water filter

pH+

A replacement for the following water filters:

Whirlpool® filters
Everdrop® Filter 3, EDR3RXD1, 4396710, 4396710B, 4396710P, 4396710T, 4396711B, 4396841, 4396841B, 4396841P, 4396841T, 4396842B, 4396842 (Replacement Cartridge P1RFWB2 for System Models P1WB2 & P1WB2L)

PUR® filters
W10121145, W10121146, W10177635, W10186667, W10193691, W10193691T

Kenmore® filters
46-9020, 46-9020P, 4609020000, 469020, 469020P

Filter life: 6 months or 300 gallons, whichever comes first will vary based on water condition.

NSF INDEPENDENTLY CERTIFIED ELEMENT
Tested and Certified by NSF International against **NSF/ANSI 42** in Model **EFF-6008S1** for the reduction of the claims specified on the Performance Data Sheet, and **NSF/ANSI 372** ($\leq 0.25\%$ lead).

Installation instructions

Note: Please make sure to shut off the water supply before installing the filter.

1. Press the eject button to release the filter from the base grille. Pull the filter straight out.
2. Turn the cap counter-clockwise to remove it from the filter.
3. Turn the cap clockwise until it snaps into place.
4. Remove the protective covers from the O-rings. Be sure the O-rings are still in place after the covers are removed.
5. Push the filter into the base grille. The eject button will pop back out when the filter is fully engaged.
6. Run water from the dispenser for 5 minutes (approximately 3 gallons) to clear the system and prevent air from entering the system.

Note: The initial flow rate may be slower than expected. Full flow rate should be restored within 24-36 hours.

Caution:
This filter should not be used with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

Storage and maintenance:

- Replace your filter every 6 months or 300 gallons to achieve optimal performance and prevent bacteria and fungus growth in your filter and supply lines.
- Keep your unused filters in a cool, dark and dry place until you need them.

Frequently asked questions:

Q: Why is it difficult to twist the new filter into the filter housing?
A: Pressure inside may cause the expansion of connector, increasing the installation difficulty. Therefore, it is recommended you push the new filter in with a little bit of force, but not too hard. Then turn it clockwise.

Q: If I do not change my filter every 6 months, can this damage the system?
A: Yes. You must replace the filter every 6 months or sooner if water flow is reduced or if there is heavy sediment. Filters left in longer will fatigue, degrading the filter performance.

Q: Do I need to flush the filter before using?
A: Yes. It is highly recommended you flush the filter before using. Water filters are made from advanced coconut carbon block, so there are some carbon fines in the filter. You need to flush firstly to remove those carbon fines to get clean water.

Warning:
To reduce the risk of property damage due to water leakage, this filter MUST be installed in accordance with the manufacturer's specifications and instructions. This filter unit must be replaced every 300 gallons or 6 months. Failure to follow instructions and operating specifications will void your warranty. Further, manufacturer assumes no responsibility or liability for damages arising out of misuse of the product.

Whirlpool® is a registered trademark of Whirlpool Properties, Inc.
Whirlpool® is used for reference purposes only.
PUR® is a registered trademark of Helen of Troy Limited.
PUR® is used for reference purposes only.
Kenmore® is a registered trademark of KCC IP, LLC.
Kenmore® is used for reference purposes only.

*The service life mentioned above is subject to chlorine reduction. Actual result varies according to the local water quality.

Operating specifications:
Operating Temperature: 33-100°F/0.6-38°C
Working Pressure: 20-100 psi/140-689 kPa
Rated Capacity: 300 gallons/1,137 litres
Flow Rate: 0.5 gpm/1.9 lpm

Performance data sheet
System Model No.: **EFF-6008S1**

Substance	Inf. Average	NSF Specified Concentration	Ave. % Reduction(%)	Average Product Water Concentration	Max Permissible Product Water Concentration	NSF Reduction Requirements	NSF Test Report
Chlorine Taste and Odor	2.1 mg/L	20mg/L $\pm 10\%$	97.0%	0.063mg/L	N/A	$\geq 50\%$	J-00295502

Substance reduction:
The system has been tested and certified by the NSF International according to NSF/ANSI Standard 42 for the reduction of the substances listed below. 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.

Caution: Systems certified for cyst reduction may be used with disinfected water that may contain filterable cysts.

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

Made in China V001
Qingdao Ecopure Filter Co., Ltd.

**24/7
365 Service**

印刷品技术要求

1. 工艺要求 覆光膜 覆亚膜 U料油 吸塑油 过油 丝印 镭射
2. 材质要求 80g双胶纸, 双面
3. 颜色要求 单色印刷
4. 版面要求 网点清晰, 角度准确, 无重影; 覆膜表面平整、无褶皱; 纸张材质正确, 切边整齐、压线深浅适中。
套印误差: 平版印刷品 $\leq 0.1\text{mm}$, 柔性印刷品 $\leq 0.2\text{mm}$
模切尺寸误差: 成品偏差 $\pm 0.4\text{mm}$, 模切位置尺寸 $\pm 0.8\text{mm}$
图案位置偏差: $\leq 0.5\text{mm}$

! 图像颜色请依据数码稿印刷
请不要擅自变更来稿件, 如须修改, 请联系伊可普做有关决定



青岛伊可普电器有限公司包材设计图纸

品牌	Waterdrop	工厂型号	EWF-6008
包材文件名称	03070006008B00 EFF-6008-碱性-42-说明书-V001		
尺寸规格	见图纸标注	比例尺	1:1
单位	mm	页数	
设计师	张鑫龙	审核日期	2024.5.6
DCR变更 (变更日期+变更描述)			