



OFFICIAL LISTING

NSF certifies that the products appearing on this Listing conform to the requirements of
NSF/ANSI/CAN 61 - Drinking Water System Components - Health Effects

This is the Official Listing recorded on June 12, 2026.

ECOSOFT SPC Ltd.
1i, Pokrovska
Irpin, Kyiv region
Ukraine
38 044 490 34 54

Facility: # 1 China

Mechanical Devices

Trade Name	Size	Water Contact Temp	Water Contact Material
Reverse Osmosis Element ^[1] ^[6]			
ECOSOFT BW-4040	4" x 40"	CLD 23	MLTPL
ECOSOFT BW-8040	8" x 40"	CLD 23	MLTPL
ECOSOFT BWFR-4040	4" x 40"	CLD 23	MLTPL
ECOSOFT BWFR-8040	8" x 40"	CLD 23	MLTPL
ECOSOFT HF-4040	4" x 40"	CLD 23	MLTPL
ECOSOFT HF-8040	8" x 40"	CLD 23	MLTPL
ECOSOFT HFFR-4040	4" x 40"	CLD 23	MLTPL
ECOSOFT HFFR-8040	8" x 40"	CLD 23	MLTPL
ECOSOFT HR-4040	4" x 40"	CLD 23	MLTPL
ECOSOFT HR-8040	8" x 40"	CLD 23	MLTPL
ECOSOFT HRFR-4040	4" x 40"	CLD 23	MLTPL
ECOSOFT HRFR-8040	8" x 40"	CLD 23	MLTPL

[1] ECOSOFT HF-4040 and ECOSOFT HR-4040 require a pre-service flush at 1.875 gallons per minute (gpm) for 6 hours using tap water.
ECOSOFT HF-8040, ECOSOFT HR-8040 and ECOSOFT BW-8040 require a pre-service flush at 8.33 gallons per minute (gpm) for 6 hours using tap water.
ECOSOFT HRFR-8040 and ECOSOFT BWFR-8040 require a pre-service flush at 7.29 gallons per minute (gpm) for 6 hours using tap water.
ECOSOFT BW-4040 and ECOSOFT BWFR-4040 require a pre-service flush at 1.67 gallons per minute (gpm) for 6 hours using tap water.
ECOSOFT HFFR-8040 requires a pre-service flush at 9.71 gallons per minute (gpm) for 6 hours using tap water.
ECOSOFT HRFR-4040 requires a pre-service flush at 1.53 gallons per minute (gpm) for 6 hours using tap water.
ECOSOFT HFFR-4040 requires a pre-service flush at 2.153 gallons per minute (gpm) for 6 hours using tap water.
ECOSOFT HRFR-4040 is certified for a minimum daily flow of 2200 gallons per day for use in public water treatment facilities.
ECOSOFT BW-4040 and ECOSOFT BWFR-4040 are certified for a minimum daily flow of 2400 gallons per day for use in public water treatment facilities.
ECOSOFT HF-4040 and ECOSOFT HR-4040 are certified for a minimum daily flow of 2700 gallons per day for use in public water treatment facilities.
ECOSOFT HFFR-4040 is certified for a minimum daily flow of 3100 gallons per day for use in public water treatment facilities.
ECOSOFT HRFR-8040 and ECOSOFT BWFR-8040 are certified for a minimum daily flow of 10500 gallons per day for use in public water treatment facilities.
ECOSOFT HF-8040, ECOSOFT HR-8040 and ECOSOFT BW-8040 are certified for a minimum daily flow of 12000 gallons per day for use in public water treatment facilities.
ECOSOFT HFFR-8040 is certified for a minimum daily flow of 14000 gallons per day for use in public water treatment facilities.

Note: Additions shall not be made to this document without prior evaluation and acceptance by NSF International.



[G] Product is Certified to NSF/ANSI/CAN 372 and conforms with the lead content requirements for "lead free" plumbing as defined by California, Vermont, Maryland, and Louisiana state laws and the U.S. Safe Drinking Water Act.

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