

F-701R Water Filter

For steaming hot water tap



InSinkErator water filters are designed exclusively for use with the InSinkErator Steaming Hot Water Tap system.



FEATURES

- Integrated shut-off valve built into the filter head
- Quick-change, replaceable filter design
- Compact, space-saving design
- Comes standard with Showroom Collection 3N1 and 4N1 Touch taps
- Included with HC3300, H3300, and 1100 series systems sold with the NeoTank

BENEFITS

- Better-tasting filtered drinking water
- Advanced filtration:
Reduces chlorine, lead, turbidity, particulates and other unpleasant tastes and odours from water
- Extends appliance life:
Protects heating elements in hard water areas using specialised scale-reduction technology
- Mess-free maintenance:
Automatically stops water flow during quick, easy filter replacements
- Time-tested quality for long-term peace of mind

GENUINE INSINKERATOR FILTERS:



- Are tested, approved and specifically for the InSinkErator system to fit correctly, without leaks
- Reduce limescale and protect against the corrosive effects of hard water
- Reduce other impurities, including lead, chlorine, rust and particulates

NON-GENUINE FILTERS:



- May claim to be 'compatible' but are not tested and approved by InSinkErator
- May fail to effectively remove contaminants
- May not prevent limescale build up, causing damage*
- May be poor fitting and causing leaks*

* The warranty does not cover damage or malfunction resulting from use of non-genuine or non-authorised products. The warranty remains valid for unrelated faults - typically 5 years on Showroom Collection taps and 2 years on tanks.

PRODUCT SPEC SHEET

F-701R Water filter

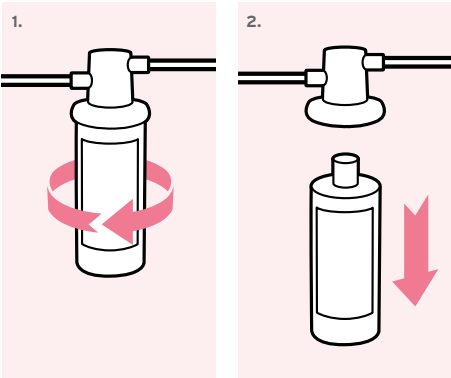


SPECIFICATIONS

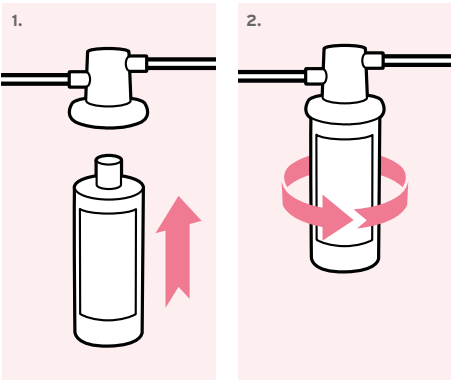
Chemical & Mechanical Reduction Filter Specifications	Caution	Warning	Incoming cold water pressure	Incoming water temperature	Flow Rate	Capacity
F-701R (Use replacement cartridge F-701R) This cartridge (included with the system) provides mechanical and chemical reduction of dirt/rust, taste/odour, chlorine, lead and particulates. Also has the ability to reduce scale formation by reducing hardness and alkalinity.	Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after system.	For correct operation of this appliance, it is essential to observe the manufacturer's instructions. Do not install where freezing may occur.	172-862 kPa (25-125 psi) (1.7-8.6 bar)	0.6°C-38°C (33°F-100°F)	2.84 lpm (0.75 gpm)	454 litres (120 gallons)

F-701R Contaminant Reduction	Average Influent	Influent Challenge Concentration	Product Water	Average % Reduction	Reduction Requirements	Max. Effluent	Min. % Reduction
Chlorine Taste & Odour	2.1	2.0 mg/L ± 10%	0.03	98	≥75%	N/A	N/A
F-701 Particulate Class III Particule size: 5.0 to < 15.0 µm	49333	At least 10,000 particles/mL	312	99	≥85%	640	98.70
Lead @ pH 6.5, mg/L	0.14	0.15 ± 10%	0.0011	99.21	0.01	0.0014	99.00
Lead @ pH 8.5, mg/L	0.15	0.15 ± 10%	0.0042	97.08	0.01	0.0069	95.40
Scale mg/L	478	mg/L ± 10%	250	50	N/A	95% non-sealing	N/A

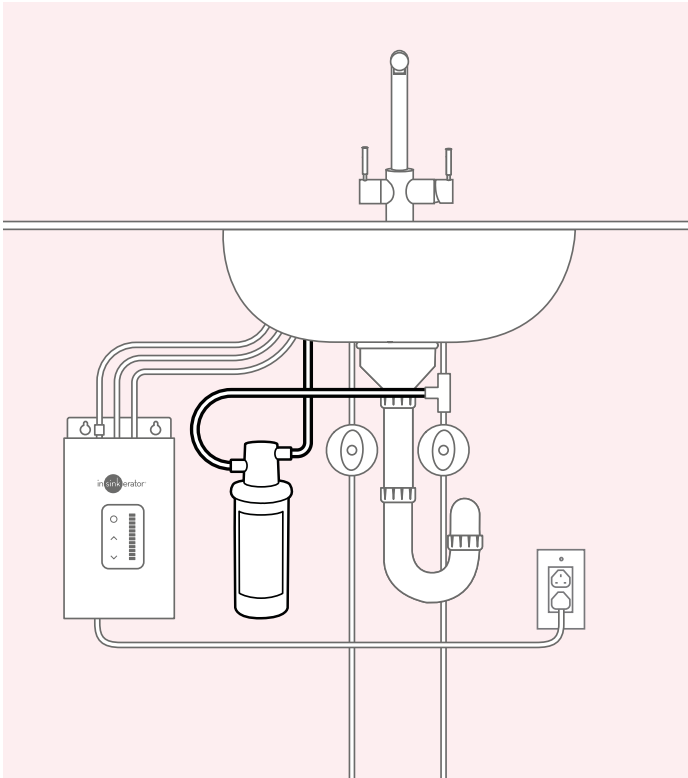
FITTING Note: Water automatically shuts off when filter is removed.



To remove old filter:
Twist 1/4 turn clockwise and remove



To install a new filter:
Insert in the filter head and twist 1/4 turn counter clockwise



InSinkErator UK Ltd
Registered Office: Building 2 - First Floor,
Croxley Park, Watford WD18 8YA
Phone: 01923 594 104
insinkerator.co.uk

Customer Service: 0800 389 3715

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