

OPTIONAL ACCESSORY

Leak Stopper & Filter Life Monitor

An optional addition to your HWFA undersink water filter system


Ultra-sensitive sensor

Warns at the first signs of a leak


Quality manufacture

Made by specialists in water control

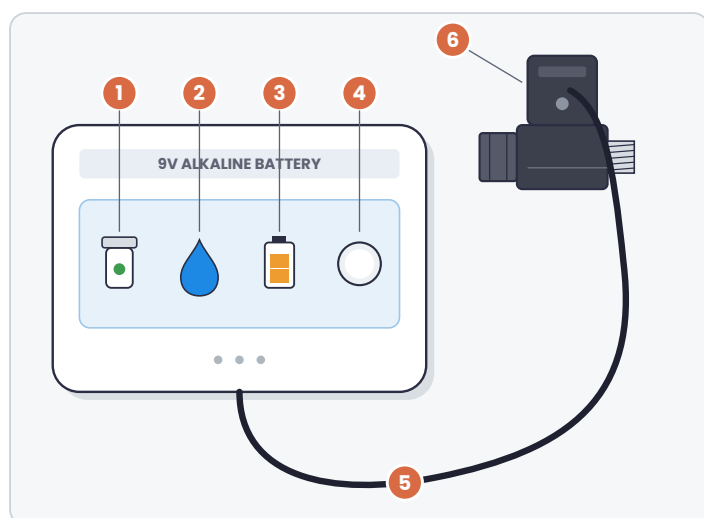

Cartridge maintenance

Shows when to replace cartridges

Leak Stopper. When moisture is detected by the metal contacts, the alarm sounds and the unit closes the solenoid valve to shut off the water supply. The Leak Warning Indicator blinks blue and the alarm continues until the unit is manually reset. Once the leak has been fixed, press and hold the Check/Reset button for 4 seconds: the unit gives a long beep and re-opens the solenoid valve.

Filter Life Monitor. Enjoy peace of mind knowing exactly when to change your filter cartridges. The Cartridge Maintenance Indicator shows a different coloured light depending on the life remaining in your cartridges.

DIAGRAM 1 Control unit & solenoid valve



Labelled components

- 1 Cartridge Maintenance Indicator
- 2 Leak Warning Indicator
- 3 Battery Life Indicator
- 4 Check/Reset button
- 5 1.5 m cable
- 6 Solenoid shut-off valve


Your first line of defence

Metal contacts on the back of the unit sit flush on the base of your sink cupboard, sensing the first signs of collecting water.

Specifications

Operating voltage	9V DC alkaline battery
Connection	1/2-inch BSP male & female
Cable length	150 cm
Maximum pressure	approx. 860 kPa (125 PSI)

- ✓ Endorsed by insurance companies
- ✓ Leak control with alarm and automatic shut-off
- ✓ Low battery power alert
- ✓ Easy installation and operation

Monitoring filter life

Press the Check/Reset button once. The Filter Life Indicator lights for 3 seconds, and its colour shows the life remaining in your cartridges. As they near the end of their recommended life, the unit sounds an alarm and the light blinks continuously. To reset filter life after a cartridge change, hold Check/Reset for 4 seconds.


Green
More than 14 days

No alarm


Orange
1 to 14 days

5 double beeps


Red
Due now

5 triple beeps


PLEASE READ CAREFULLY BEFORE STARTING INSTALLATION

These instructions describe the **standard installation**, where the solenoid shut-off valve is fitted directly onto the cold water ministop that feeds your water filter system (Diagram 2). If moisture is detected, the control unit shuts off the water to your filter system **and** to the kitchen mixer tap on that line. Alternatively, the valve can be fitted to the inlet line of your filter system so that only the filter system is shut off (Diagram 3).

Step-by-step installation

1 Shut off the water supply

Locate the cold water ministop that feeds your filter system and turn it off. Open the cold side of the kitchen tap to make sure the line is fully shut off and drained. *No ministop under the sink? Turn off the main water supply at the meter.*

2 Fit the solenoid shut-off valve

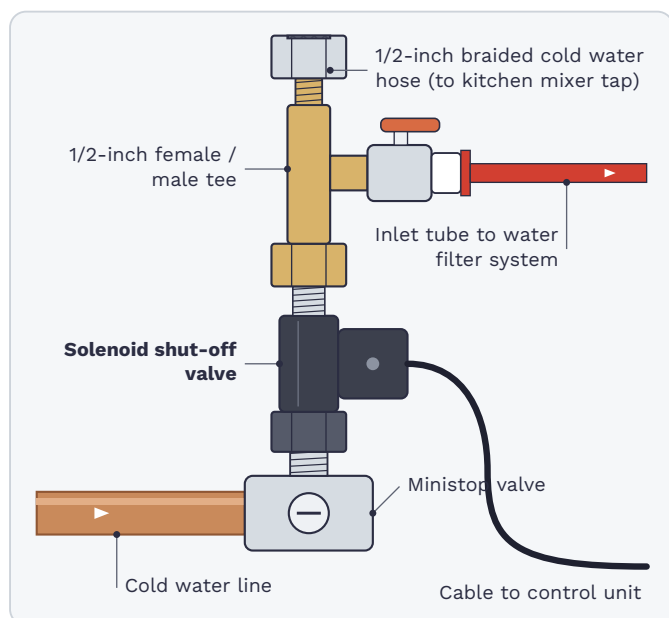
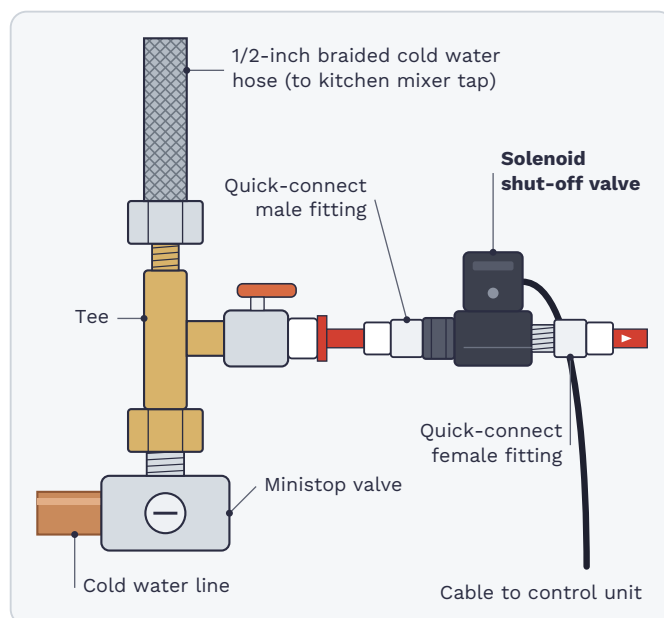
Unscrew the 1/2-inch female / male tee from the ministop. In its place, screw the solenoid shut-off valve onto the ministop. Then re-attach the tee to the male thread on top of the solenoid valve (Diagram 2).

3 Install the battery

Fit the 9V battery supplied into the control unit. The unit gives a long beep and all indicator lights come on for about 3 seconds, then the Cartridge Maintenance Indicator blinks several times.

4 Position the control unit

Place the control unit at the lowest point near your filter system, with the metal contacts **face down** on the area most likely to collect water. Your unit is now working. *On a metal surface, place a piece of paper or cloth under the unit.*

DIAGRAM 2 Standard installation

DIAGRAM 3 Filter inlet installation

Low battery

When the battery runs low, the water supply is shut off automatically. The Battery Life Indicator blinks yellow and the unit beeps every 2 seconds. Replace the battery to clear the alert and turn the water supply back on.