

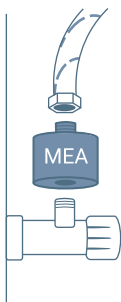


## IRIS MEA Water Device

Typically fitted under the sink or to the shower.

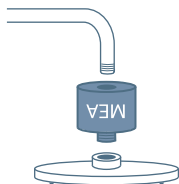
**DEVICE THREAD** ½" BSP female inlet, male outlet.

*Easily installed by a handy person or plumber.*



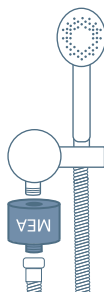
### UNDER SINK\*

1. Turn off the water supply.
2. Locate the cold water hose, usually on RHS with blue markings and disconnect from the water inlet.
3. Wrap plumbers tape in a clockwise direction around the male end of the water inlet.
4. Screw the female end of the MEA Water device onto the water inlet and the water hose to the male end of the device. Ensure all connections are tight.
5. Turn on the water supply and test for leaks.



### SHOWER HEAD

1. Unscrew the rose from the neck of the shower head.
2. Wrap plumbers tape in a clockwise direction around the male end of the shower neck .
3. Screw the female end of the MEA Water device onto the shower neck.
4. Screw the shower rose to the male end of the device. Ensure all connections are tight and test for leaks.



### HAND SHOWER

1. Unscrew the hose from the wall end of a hand shower.
2. Wrap plumbers tape in a clockwise direction around the male end of the water inlet.
3. Screw the female end of the MEA Water device onto the water inlet (if there is not enough room, use a ½" swivel ball adapter).
4. Screw the shower hose to the male end of the device. Ensure all connections are tight and test for leaks.

\* For operation to WaterMark Australia standards, installation must be in accordance with AS/NZS3500 and have a dual check valve (dcv) fitted between the water meter or pump and the device (see diagram).