

## INSTALLATION INSTRUCTIONS

### FLOW REGULATOR ADAPTOR

# waterfit



## EQUIPMENT REQUIRED

Flow Regulator Adaptor  
Water Meter or Meter Cap Removal Tool  
Installation Tool  
1/2" Drive T-Bar

## SAFETY FIRST

Personal Protective Equipment Must Be Worn

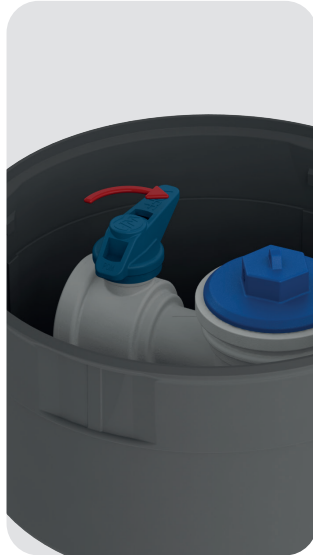


## INSTALLATION PROCESS

### STEP 1

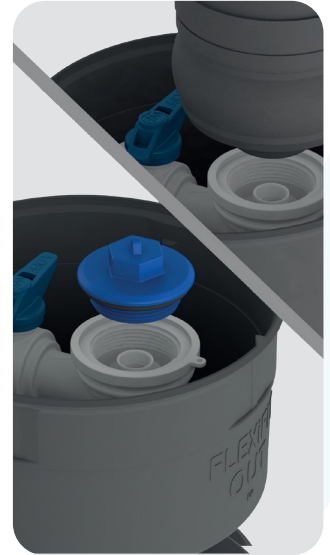
Ensure the manifold is isolated by turning crutch to the OFF position.

*Note: Turn clockwise to close for Waterfit boundary boxes.*



### STEP 2

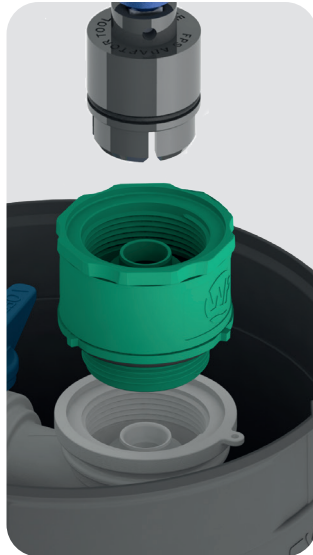
Remove the water meter or meter cap along with the O-ring using appropriate tools.



### STEP 3

Check all the seals are located correctly within the flow regulator, including O-ring seal between manifold and adaptor.

Install the flow regulator to the manifold using the installation tool.



### STEP 4

Refit the water meter.

Refer to manufacturers installation guide with reference to water meter torque requirements.

*Note: Ensure O-ring is fitted for a seal on the flow regulator.*

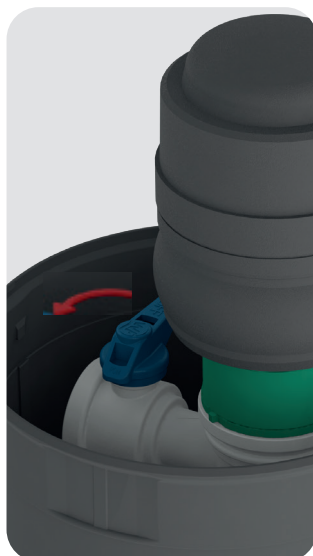


### STEP 5

Turn water supply back to the ON position.

*Note: Turn anticlockwise to open for Waterfit boundary boxes.*

*Caution: Check installation and tighten all joints if necessary.*



### CHECK

Ensure the frost plug is positioned back in the boundary box before closing the lid.



## REMOVAL PROCESS

### REMOVE

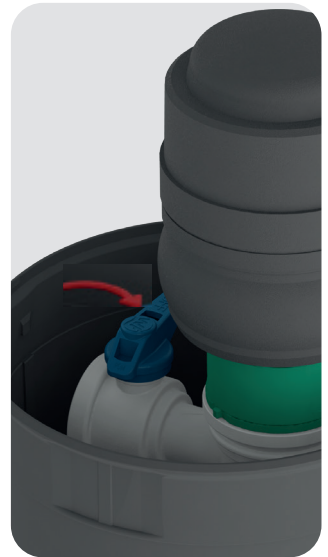
Remove the frost plug from the boundary box.



### STEP 1

Turn water supply back to the OFF position.

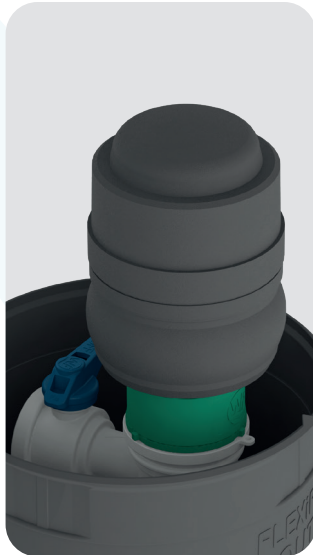
Note: Turn clockwise to close for Waterfit boundary boxes.



### STEP 2

Remove the water meter.

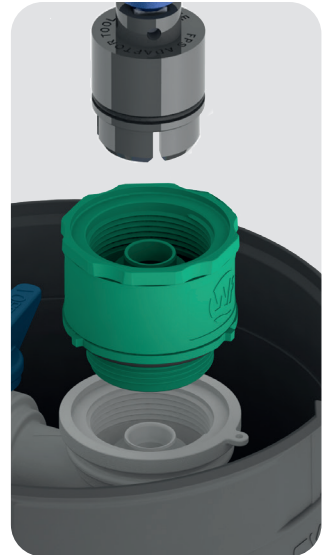
If the flow regulator is removed with the meter, use the installation tool and a wrench to release it from the water meter



### STEP 3

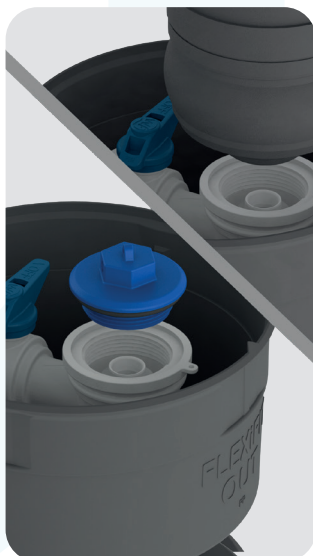
If the flow regulator has remained in the manifold, use the tool to remove it.

Check that all the seals remain with the flow regulator or are manually removed from the manifold.



### STEP 4

Install the water meter or a meter cap along with the O-ring using appropriate tools.



### STEP 5

Turn the water supply back to the ON position

Note: Turn anti-clockwise to close for Waterfit boundary boxes.

