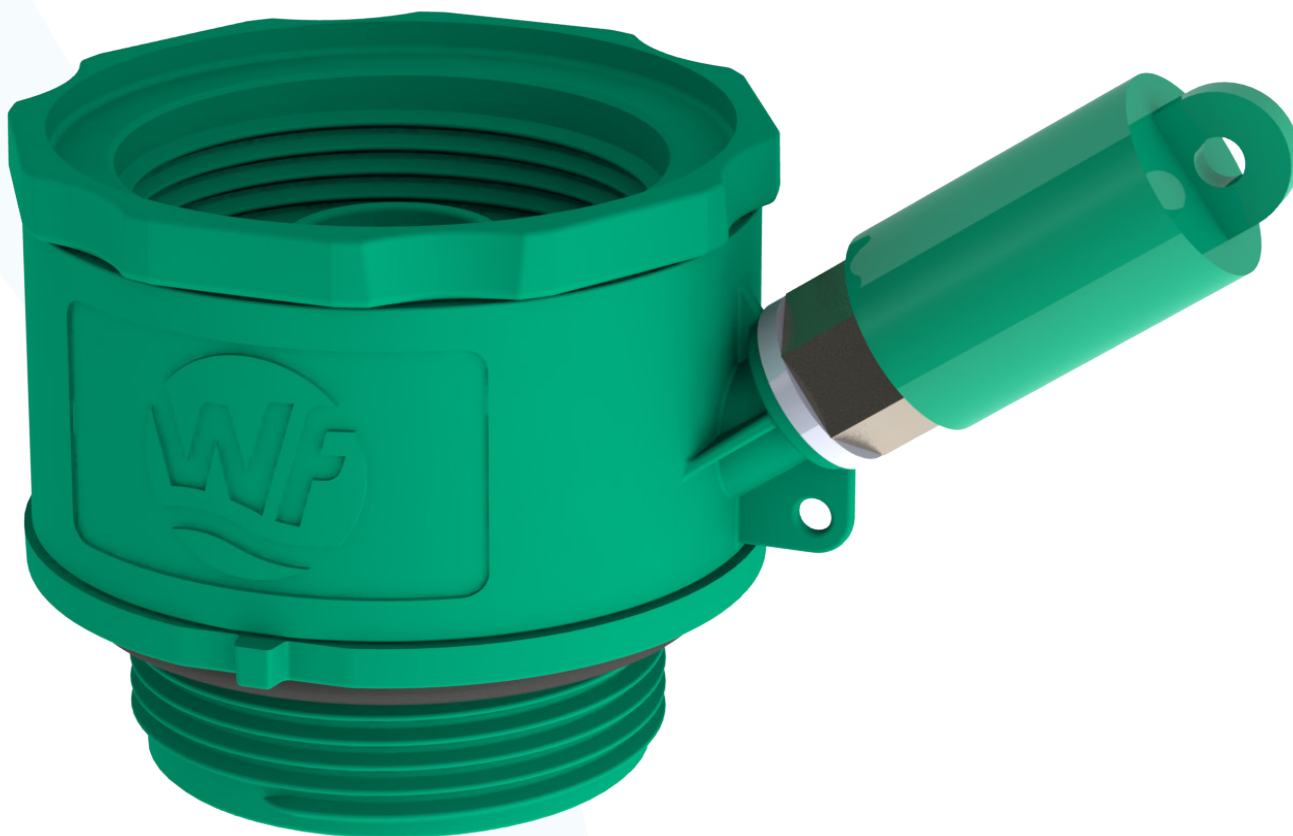


INSTALLATION INSTRUCTIONS

FLOW, PRESSURE & SAMPLING ADAPTOR

waterfit



EQUIPMENT REQUIRED

Flow, Pressure & Sampling Adaptor
Water Meter or Meter Cap Removal Tool
Installation Tool
1/2" Drive T-Bar

SAFETY FIRST

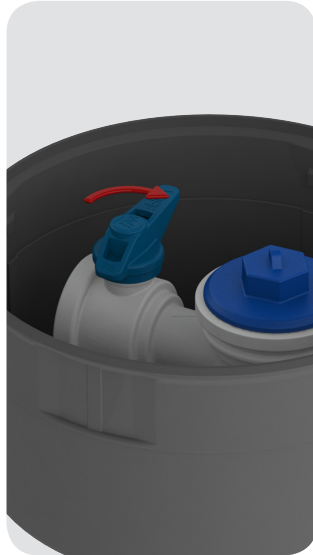
Personal Protective Equipment Must Be Worn



STEP 1

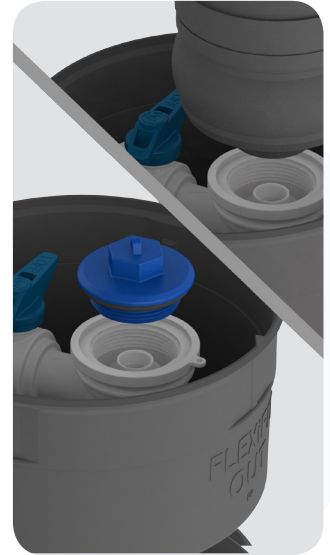
Ensure the manifold is isolated by turning crutch to the OFF position.

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 adaptor, including O-ring seal between manifold and adaptor.

Install the adaptor to the manifold using the installation tool.



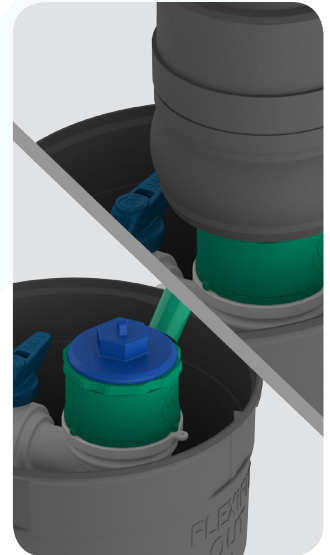
STEP 4

Refit the water meter or meter cap.

Meter cap should be tightened to 14 Nm.

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

Note: Ensure O-ring is fitted.

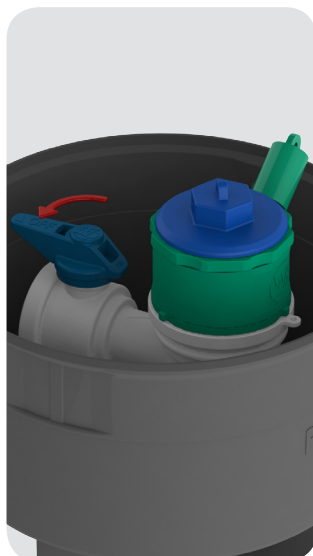


STEP 5

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.



STEP 6

Ensure the dust cap is retained to keep the connection clean.

The adaptor is now ready for use.

