

INSTALLATION INSTRUCTIONS

METER RAISER

waterfit



EQUIPMENT REQUIRED

Waterfit Meter Raiser

Water Meter or Meter Cap Removal Tool

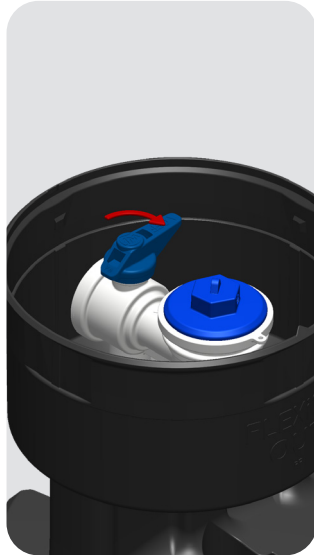
SAFETY FIRST

Personal Protective Equipment Must Be Worn



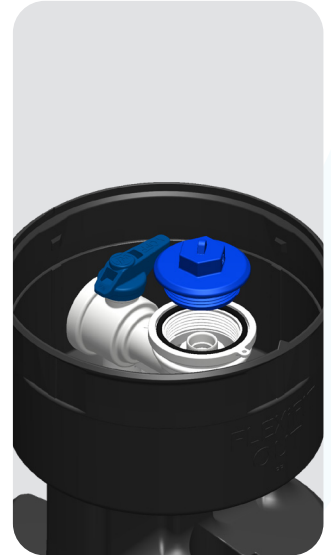
STEP 1

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



STEP 2

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

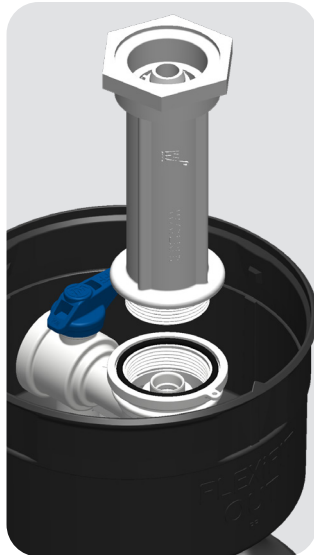


STEP 3

Check all the seals are located correctly within the adaptor.

1. O-ring seal that sits between the manifold and raiser.
2. The check valve seating washer

These should not come loose if located correctly.



STEP 4

Screw the meter raiser into the manifold by hand and ensure it is hand tight.



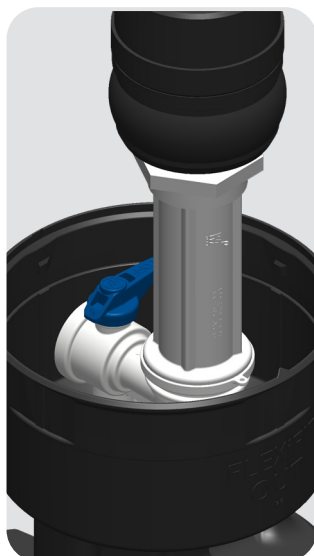
STEP 5

Refit the water meter or meter cap onto the meter raiser.

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 6

Turn water supply back to the ON position.

Caution: Check installation and tighten all joints if necessary.

