

CLEANING INLET FILTER

MODELS: ALL MODELS



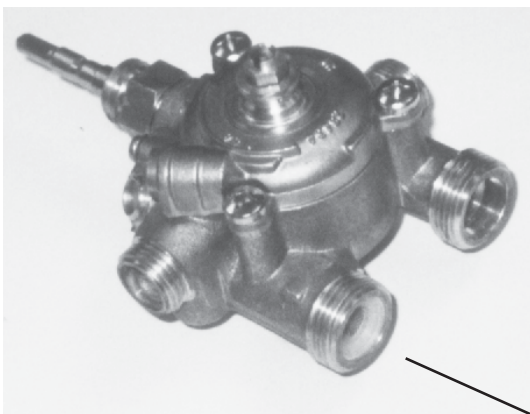
WARNING

LP & NG ARE EXTREMELY FLAMMABLE SO
TAKE EXTRA PRECAUTIONS WHEN
PERFORMING ANY WORK TO THE HEATER

The inlet filter should be cleaned once a year, if water flow rate is noticeably reduced at taps or if debris is commonly found in water supply.

1. Turn off cold inlet water supply to heater.
2. Open nearest hot water tap to drain lines. If water is still flowing, then there is a crossover in the plumbing that must be corrected.
3. Position a water catch basin under inlet water connection and the undo cold supply elbow. Do not lose the water elbow gasket. Carefully pry inlet filter out of water valve with a short flat blade screwdriver.
4. Clean filter screen with water and a lightly applied brush.
5. Reinsert filter screen and make water elbow connection to heater with gasket in place.
6. *If screen cannot be cleaned or is damaged it will need to be replaced.*
7. We strongly recommend not operating the heater without the inlet filter screen in place. Damage to the water valve may result.

Rear view of different water valve types.



INLET FILTER SCREEN AT COLD WATER INLET