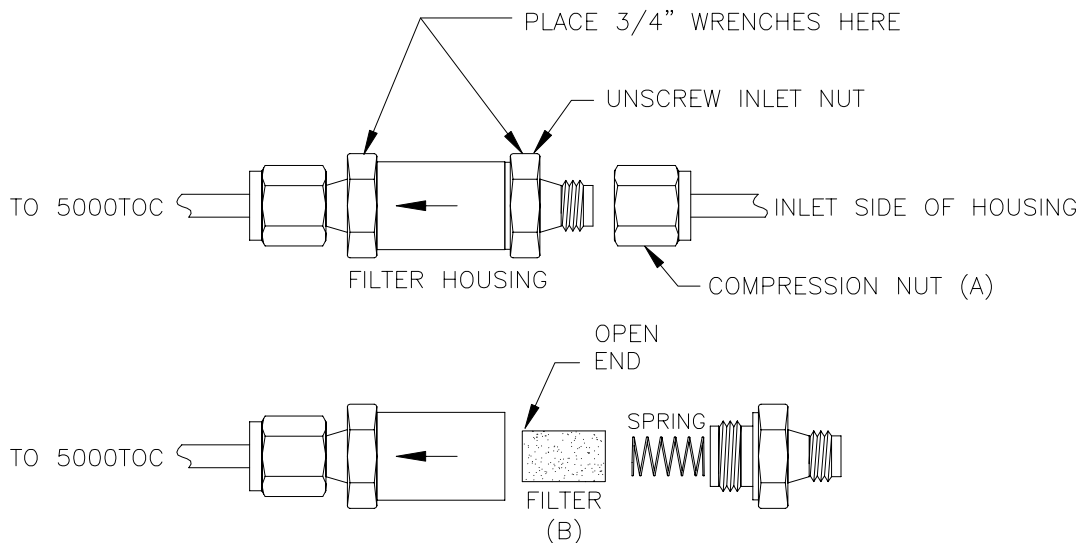


Inlet Filter Element Replacement (58091551) Instructions

The Replacement Inlet Filter Element (part number 58091551) contains two filters. Use one filter for this replacement, and set aside the other filter for future use.

1. Turn off the feed water supply.
2. Remove the compression nut (A) for the 1/8" tubing on the inlet side of the High Capacity Inlet Filter Housing. (The High Capacity Inlet Filter Housing has an arrow to indicate the direction of flow.)
3. Use 3/4" wrenches, and unscrew the inlet nut of the High Capacity Inlet Filter Housing and set aside inlet nut.



REPLACING THE FILTER ELEMENT FOR THE HIGH CAPACITY INLET FILTER

4. Remove the existing filter (B) from the filter housing.
5. Install the replacement inlet filter element with the open end first.
6. Position the spring in the inlet nut and screw in the inlet nut (A) to the filter housing.
7. Tighten the inlet nut to the High Capacity Inlet Filter Housing with the 3/4" wrenches, just past finger-tight.
8. Reconnect the 1/8" tubing fitting to the inlet of the High Capacity Inlet Filter, just past finger tight.
9. Turn ON the feed water supply and check for leaks. Tighten any leaking connections.
10. Readjust flow on 5000TOC (if required) per instruction manual.

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