

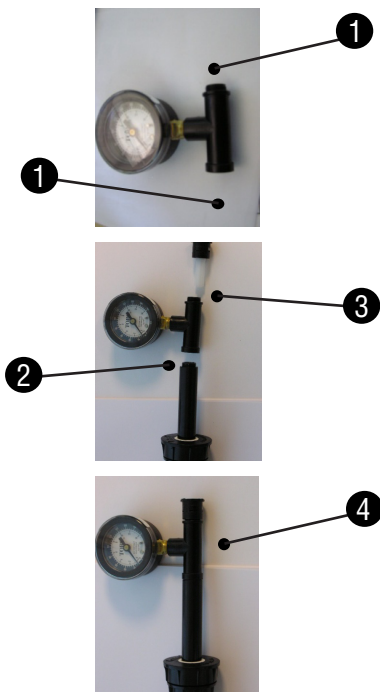
Pressure Gauge Kit Instructions



Fully Assembled Pressure Gauge Kit

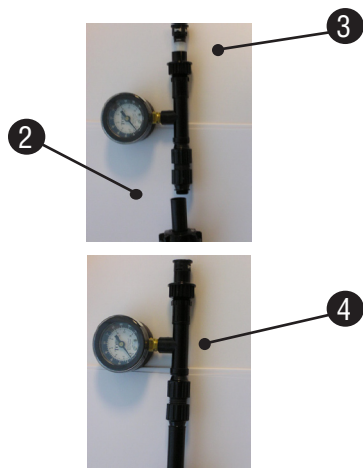
(Note: Before removing any nozzle from any installed spray head, make sure system is off.)

To use on Irritrol, Rain Bird, and/or Hunter Brand spray heads:



- ❶ Unthread the top & bottom sub-assemblies from the “T” fitting.
- ❶.1 Unthread spray nozzle from the stem of the spray head body installed in your landscape.
- ❷ Thread “T” fitting with the gauge to the stem of the installed spray head.
- ❸ Thread the spray nozzle to the open end of the “T” fitting
- ❹ Turn on the sprinkler valve and note the pressure. This is the operating (dynamic) pressure of your zone and should be compared to the manufacturer’s recommended PSI for optimum performance.

To use on Toro Brand spray heads: Before beginning, make sure the kit is fully assembled with both top and bottom sub-assemblies in place.



- ❶ Unthread spray nozzle from the stem of the spray head body installed in your landscape.
- ❷ Thread “T” fitting with the gauge attached to the stem of the spray head.
- ❸ Thread the Toro spray nozzle to the open end of the “T” fitting
- ❹ Turn on the sprinkler valve and note the pressure. This is the operating (dynamic) pressure of your zone and should be compared to the manufacturer’s recommended PSI for optimum performance.