



- NOTES:
1. THIS DETAIL SHOWS A METHOD OF BUILDING AN AUTOMATED BACKFLUSH FOR A DISK TYPE FILTER.
 2. IRRITROL #102 VALVE MUST BE RECONFIGURED TO BE NORMALLY OPEN. IT COMES FACTORY SET TO NORMALLY CLOSED.
 3. ALL VALVES MUST HAVE A SELF-CLEANING INTERNAL SCREEN FOR CONTAMINATION RESISTANCE. (MODELS SHOWN HAVE THIS.)
 4. POSSIBLE PUMP STARTER MODELS ARE THE RAINBIRD #RELAY-100 OR HUNTER #PSR-22. MOST OTHERS WILL ALSO WORK.
 5. THE IRRIGATION SYSTEM CONTROL VALVES MUST BE OFF WHEN FLUSHING. (NO SPRINKLERS RUNNING.)
 6. MOST IRRIGATION CONTROLLER MODELS WILL WORK IF THEY HAVE A 1 MINUTE RUN-TIME INCREMENT.
 7. THE IRRIGATION CONTROLLER MUST HAVE ONE STATION FOR EACH FLUSH CYCLE YOU DESIRE. IE; IF YOU WANT TO FLUSH TWICE DURING AN IRRIGATION PERIOD YOU WILL NEED ONE STATION FOR EACH IRRIGATION VALVE PLUS TWO MORE STATIONS FOR THE TWO FLUSH CYCLES.
 8. HOW LONG AND HOW OFTEN YOU NEED TO FLUSH DEPENDS ON THE WATER QUALITY. MONITOR CLOSELY AT FIRST.

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