

R2000 Installation with PVC Adapter, Lock & Screw

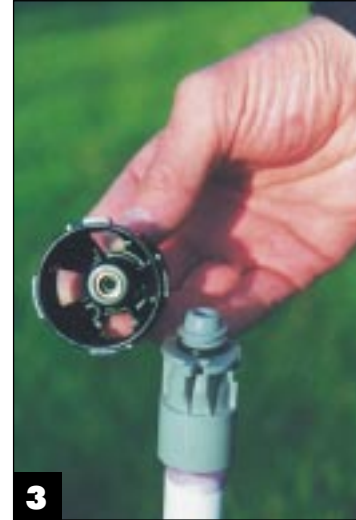


Apply the glue only to the PVC riser pipe. Avoid excessive glue inside the adapter.



Push the adapter onto the PVC riser pipe. Maintain the pressure for 30 seconds.

After all the PVC adapters have been installed, flush the zone pipes.



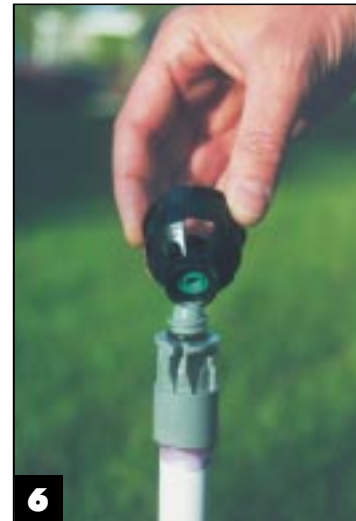
There are two nozzle options. The "Flow Control" nozzle requires no assembly and the R2000 Body can be screwed directly onto the adapter.



The plastic "2TN" nozzle option needs some assembly.



Place the nozzle into the R2000 Body.



Screw the Body onto the adapter.

**7**

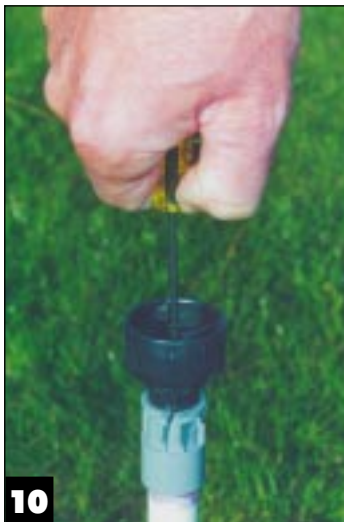
Tighten the Body onto the adapter so the screw hole lines up with the groove in the adapter.

**8**

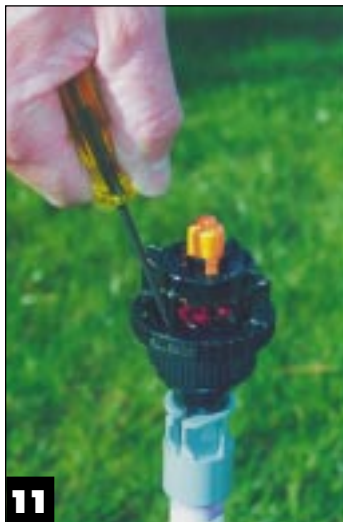
Look down into the Body to see the screw hole.

**9**

Place the lock and the screw into the Body. Turn the screw a little by hand into the hole.

**10**

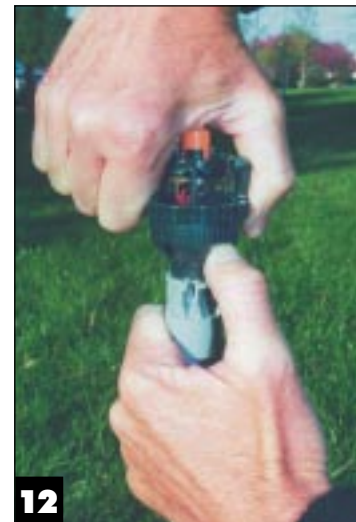
Use the special tool to turn the screw until the end of the screw is just above the PVC adapter.

**11**

Place the R2000 Cap Assembly onto the Body and twist it until it snaps into place.

It is a good idea to operate the zone one time while the Rotators are not locked. It is easier to clean the nozzles.

Use the special tool to reach through the cap and tighten the screw. The screw should be finger tight only.

**12**

To service the R2000, use the special tool to loosen the screw. The end of the screw should be above the PVC adapter. With the bottom hand, hold the riser and use the thumb to push on the lock. With the top hand, squeeze each side of the cap and twist it off. To clean the nozzle, turn the Body off of the PVC adapter. To reassemble the R2000, repeat the steps 4 to 10.