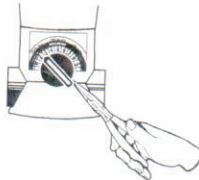


## Control Dial O'Ring Kit Instructions

Inground  
#01-22-9450

### Replacing Dial O'Ring



1. Using a needle nose pliers, find the snap ring tail located at approximately the five o'clock position under the control dial.



2. Pull down and out of the groove.



3. Using a large screwdriver, loosen the control dial by carefully prying each side a little at a time.



Then pull dial out of the housing.



4. Carefully replace the rubber o-ring without stretching it and lubricate. Push control dial completely into the housing and turn the dial to setting 2.



5. Insert the non-lipped end of snap ring into the groove opening beginning at the 5 o'clock position and push it up so that it threads itself around the control dial.



6. Using a small screwdriver or pointed tool to help guide it, make sure the snap ring stays in the groove as it is inserted.

**Knob with O'Ring** To replace, simply unscrew old knob and replace with the new one. NOTE: This knob only fits feeders purchased after January 1992.

**Silicone Lubricant** Use this on the cap o-ring every time you replace your chemicals and the control dial o-ring upon replacement. This allows for longer o-ring life and prevents breakdown of the rubber or a sticky residue that often occurs with other lubricants. Squeeze a little lubricant directly on the o-ring and use your finger to spread it over the o-ring surface.

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