

# INLINE ZINC ANODE 104D-Spigot

The anode should be installed between the filter and heater. The other option is between the pool pump and filter.



The Spigot will fit into any 2in Tee.

- After installation, attach the copper wire to the pool equipment copper bonding wire using the bronze split bolt. (Fig 1)
- Turn the pump on and bleed the air out using the bleeder valve on top of the cap. (Fig 2)

On 3in or larger pipe, install a larger tee and reduce it to 2in. Then install the Spigot.

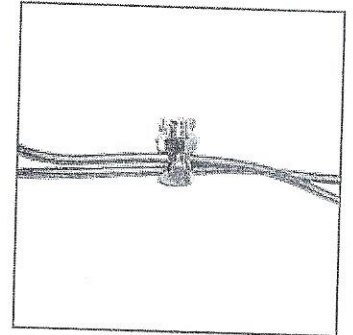
#### NOTE:

The zinc anode will gradually sacrifice itself(erode). A scaly residue will occur and should be removed with sandpaper about every six months.

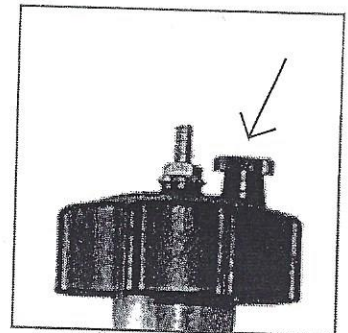
The anode should be replaced when it is half its original size. This takes approximately 3 years. The replacement kit is part #104R-KIT. (Fig 3)

If you have any questions, please call Herb at 805-644-2333.

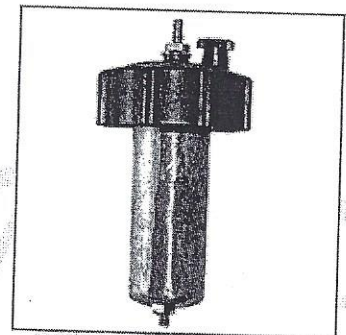
(Fig 1)



(Fig 2)



(Fig 3)



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**Phone:** 805-644-2333

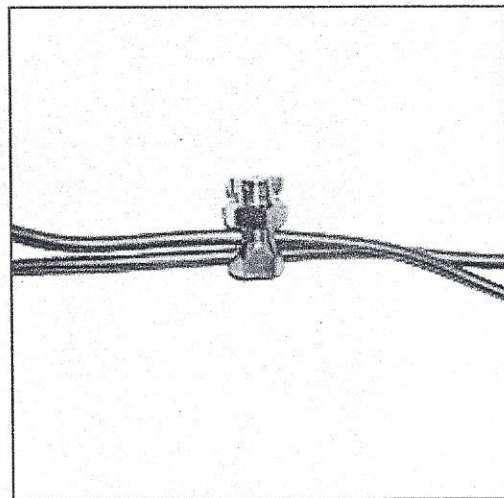
**Address:**

4848 Colt st. #10  
Ventura CA 93003

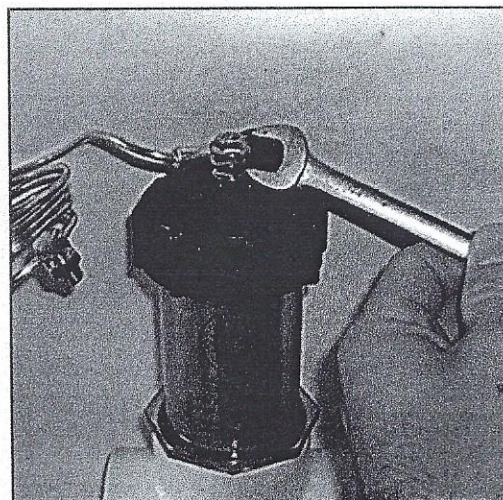
# BONDING WIRE KIT INSTRUCTIONS

1. Uncoil the bonding wire.
2. Lay the wire next to the existing wire and connect the two wires using the split bolt. (Fig 1)
3. Attach the wire to the terminal in the center of the cap. (Fig 2)

(Fig 1)



(Fig 2)



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