

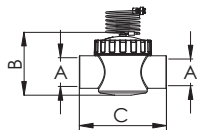
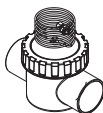
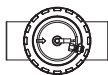
Sacrificial Anode Shield For Pool and Spa



Model	Code	Color	Material	Connection
DF50-1(E)	7027084	White	ABS & PVC	63mm

Dimensions

Size	A	B	C
63mm	Ø63	137	190



How it works

- Sacrificial Anodes Shield are metals that are used to prevent other metals from eroding. This inline anode uses zinc anode already secured in a PVC TEE ready for installation. Once installed, the sacrificial anode will be consumed instead of the metal it is protected.
- The Sacrificial Anode Shield is tied into the pool bonding wire to protecting the entire pool
- Replace the anode after half of it has eroded, typically in about three years

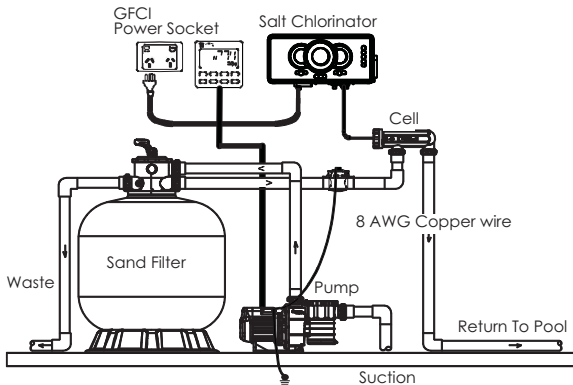
How to install

- Cut pipe to size of the "TEE" shape shield
- Glue "TEE" into pipe
- Connect Copper wire to existing pump ground using split connector



Typical installation and location

- The best place to install the shield is on the water line between the filter and before a pool heater; that would put it before the salt cell. If you do not have a heater, put the anode after the filter and before the cell.



Part List

Item	Part No.	Description	Qty
1	112030012	Copper wire	1
2	112030011	Copper wire clamp	1
3	106391490	Terminal	1
4	570523486	Nut	1
5	570306906	Cover	1
6	112000025	Wide gasket	1
7	111990004	O-ring	2
8	112010088	Round head cross screw	1
9	590006951	Gasket	1
10	112010009	Hexagon nut	1
11	112080001	Zinc rod	1
12	111002375	O-ring	1
13	570383479	2" port valve housing (Metric)	1

