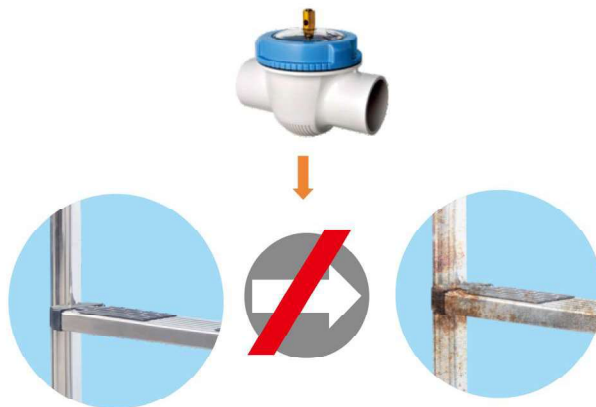


ZINC SACRIFICIAL ANODE

When the pool uses the salt chlorine disinfection system, the pool water is similar to the salt water, the metal equipment in the pool will be electrolytic corrosion, but the use of the pool metal anticorrosion device can avoid the corrosion of the metal equipment in the pool, so that your pool equipment will have a longer service life and be safer.



The Zinc sacrificial anode device will break down over time and sacrifice itself so that other equipment that are composed of metal in your pool will not be affected by electrical corrosion. This product is simple, easy to implement, economical and effective, causes little pollution to the environment, and has low subsequent maintenance costs.



Corroded swimming pool facilities



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- The diagram illustrates the plumbing for a saltwater pool system. Water is drawn from the pool by a pump, passes through a filter, and then flows into a salt chlorinator. The chlorinator is connected to a 110/230VAC power source and a pool timer or controls. The treated water then returns to the pool. A waste line is also shown, connected to the filter.

Model	A
SAP5001-A	Φ2"
SAP5001-B	Φ63mm

Technical drawing of the SAP5001-A valve. The front view shows a valve with a handle on top, a body with a flange, and a threaded outlet at the bottom. Dimensions are indicated: a width of 190 and a height of 161. The top view shows a circular flange with a diameter of Ø134 and a central threaded port with an arrow indicating flow direction.

Model	L(mm)	W(mm)	H(mm)
WL-SAP5001-A	190	134	161
WL-SAP5001-B	190	134	161