

SACRIFICIAL ANODE SHIELD

PREVENTS ELECTROLYTIC CORROSION OF POOL METAL

For pools and spas.

The equipment, consisting of a zinc sacrificial anode, reduces the corrosion of the metal parts of the pool caused by hydrolysis.

All the metallic parts of the pool reduce electrolytic corrosion thanks to the protection of the sacrificial anode.

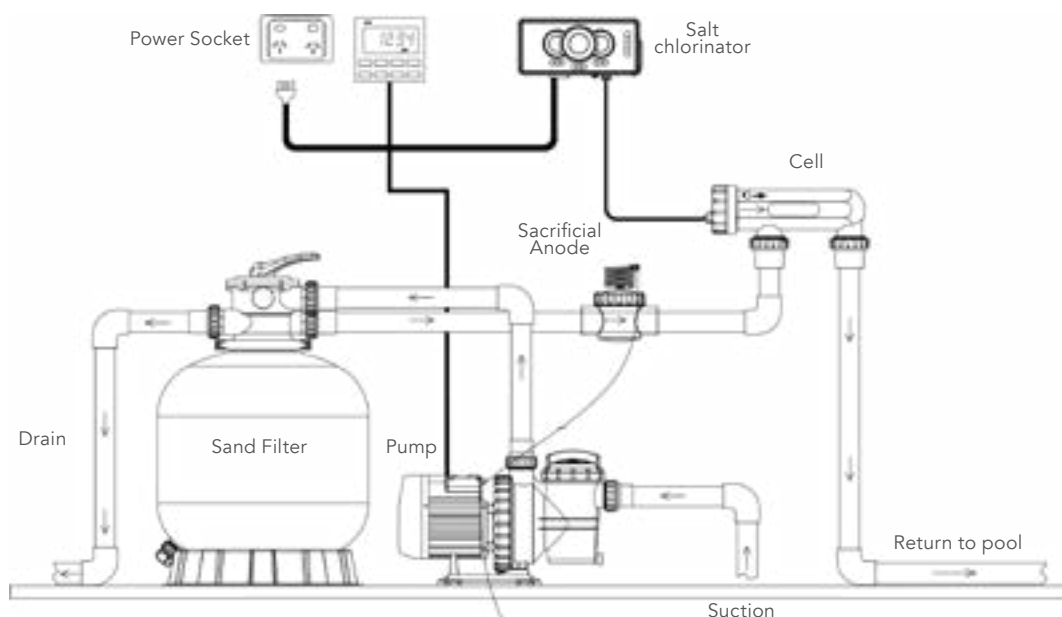
Sacrificial anodes stabilize measurement instrument readings.

MAIN FEATURES

- The Easy installation inline design is added to the existing 63mm pipe system
- Max. 4 Bar working pressure
- Long life cycle pure zinc alloy
- 1m 8 AWG solid copper wire and transparent lid cover for observation
- Made of ABS and PVC

CODE	DIMENSIONS (mm)		
	A	B	C
HP-6205-90	Ø 63	129	190

TYPICAL INSTALLATION AND LOCATION



CODE	MODEL	CONNECTION (MM)	FAM.
HP-6205-90	Sacrificial anode shield	63	A
HP-6205-88	Replacement sacrificial anode		B