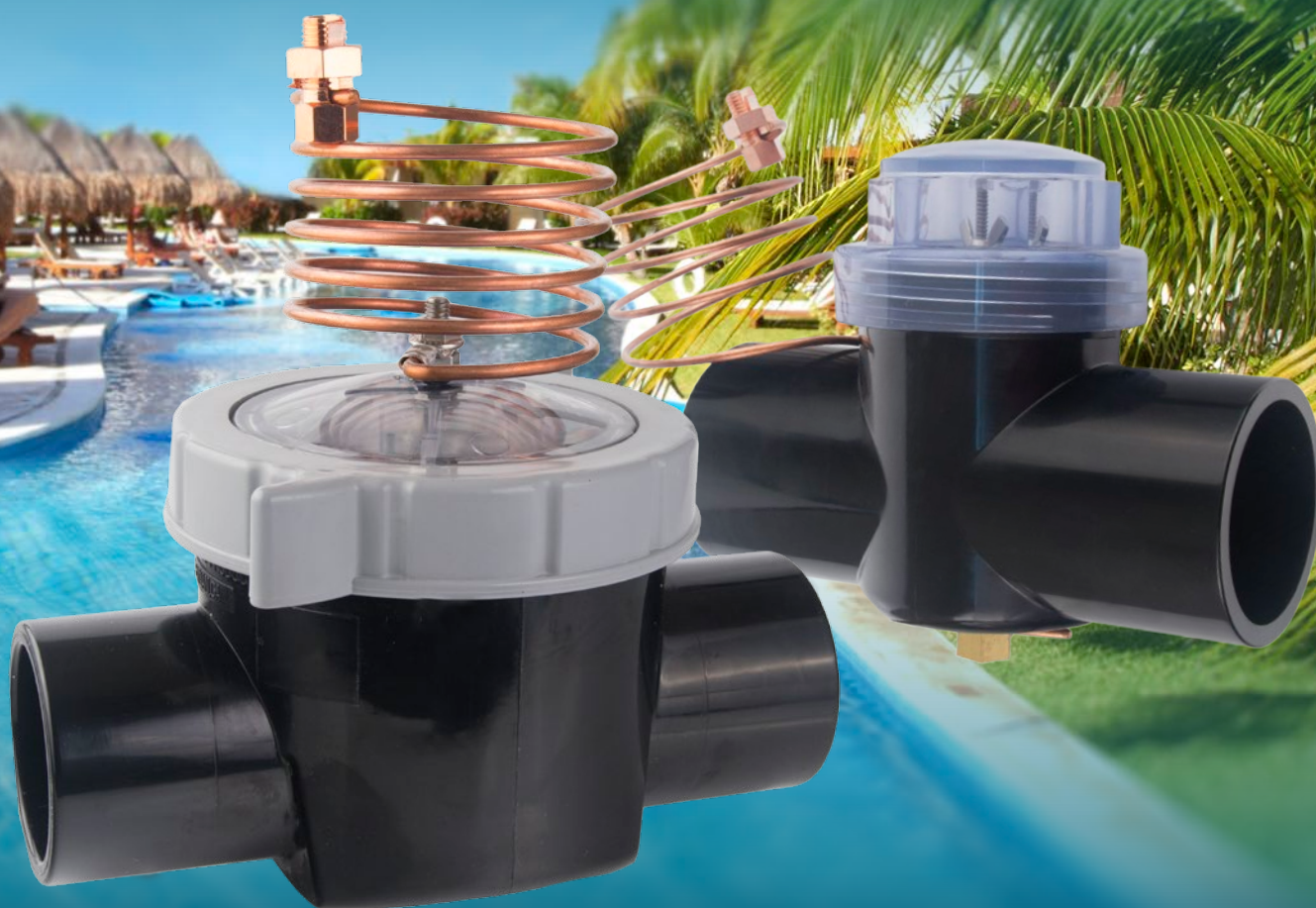




POOL **DEFENDER**

SACRIFICIAL ZINC ANODE

INLINE SACRIFICIAL ZINC ANODES
AND POOL WATER BONDS



CMP POOL
PRODUCTS

www.c-m-p.com/pool-defender

PROTECT YOUR POOL FROM CORROSION & DAMAGE

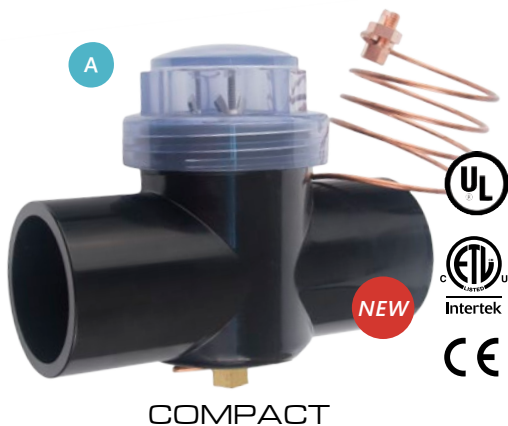
An electrical current can be generated in a pool from multiple sources, even when the pool is not running. This current must be controlled to meet new building codes and to prevent corrosive damage to metal pool components. This is a key step in building a quality modern pool. Pool Defender is the simple way to guard the entire pool.

- Electrical currents present in the pool are enhanced in saltwater, causing corrosive damage to metal pool parts even when the pump is off.
- The zinc anode provides an easier path for electrical current, protecting expensive metal pool components.
- Simply and easily replace the inexpensive zinc anode after about half has eroded.
- When properly bonded, the Inline Pool Defender can help protect the entire pool from galvanic corrosion.



PRODUCT FEATURES

- NEW Compact Space-Saving Design
- Inline Anode Connects to Pool Bonding Wire.
- Inline Pool Defenders Meet NEC2008 680.26(C) as a Water Bonding Device*
- The Compact Pool Defender Complies With: *UL-1081, UL-1563, CSA C22.2-218.1*
- Sacrificial Zinc Anode Lasts Approximately 3 Years
- Kit Includes 4ft of Solid Copper Ground Wire
- **US PATENT 7,655,116 B1**
- ETL Certified Pump and Union Style Water Bond Fittings Are Also Available from CMP



COMPACT



ORIGINAL DELUXE



ORDERING GUIDE

REF	CMP P/N	DESCRIPTION	BOX QTY
SACRIFICIAL ZINC ANODES			
A	25810-400-050	1.5" POOL DEFENDER WITH COPPER WIRE NEW COMPACT DESIGN	—
A	25810-350-050	1.5" POOL DEFENDER WITHOUT COPPER WIRE NEW COMPACT DESIGN	—
B	25810-150-000	1.5" POOL DEFENDER DELUXE KIT 1.5" S (2" SPIGOT)	12
B	25810-200-000	2" POOL DEFENDER DELUXE KIT 2"S (2.5" SPIGOT)	12
C	25810-200-950	REPLACEMENT ZINC BAR FOR POOL DEFENDER INLINE ZINC ANODE	—
D	25810-009-950	SACRIFICIAL ZINC ANODE "PUCK" FOR SKIMMER BASKETS	25

*Always consult governing building and electrical codes to ensure compliance prior to installation