

LIGHT REPAIR ADAPTER FITTINGS



PROFESSIONAL TOOLS FOR FAST AND EFFECTIVE POOL LIGHTING REPAIRS

www.c-m-p.com

CMP PROFESSIONAL LIGHT REPAIR FITTINGS

A damaged niche can lead to difficult and costly repairs, but it doesn't have to. The in ground pool light adapter is easy to install, saving service techs and customers time and frustration.

PRODUCT FEATURES

- Replaces a Stripped or Damaged Light Faceplate
- Plaster DOES NOT Have to be Scraped Away to Replace OEM Light Ring
- Installs Without Removing Wiring
- 100% Stainless Steel
- Sizes for In Ground Pool and Spa
- Built-in Grounding Screw
- PATENTED DESIGN



- 1. Remove light from the damaged niche.
- 2. Clean out plaster inside the niche where it may come into contact with the repair adapter ring.
- 3. Remove the bolt from the ring opening with included Allen wrench and place light cord inside the ring. (Fig 1)
- 4. Compress the ring and insert inside the niche. Close the ring opening and secure bolt with the included wrench. (Fig 2)
- 5. Adjust the depth of the ring in the niche until bolt and notch are flush with the plaster.
- 6. Tighten anchor bolts with the included wrench. (Fig 3)
- 7. Attach grounding wire to grounding screw.
- 8. Reinstall the light. (Fig 4)



REPLACES FACEPLATE SCREV

& NOTCH CONNECTIONS







ORDERING GUIDE

REF	CMP P/N	DESCRIPTION	BOX QTY
LIGHT REPAIR FITTINGS			
Α	25549-500-000	in ground pool light repair adapter fitting	20
В	25549-540-000	in ground spa light repair adapter fitting	30
C	25549-600-000	LIGHT REPAIR WEDGE	_

WARNING: Before working on a light, always check for a working Ground Fault Circuit Interrupter (GFCI). If no GFCI is present you MUST notify the home owner of its absence. We recommend that the home owner sign a document acknowledging the fact that no GFCI is present and that they were advised that a dangerous electrical issue exists with the pool. We do not recommend performing any work on a pool without a GFCI. Taking these precautions help protect you from potentially devastating lawsuits in the event of an electrical accident involving the pool.



