

AQUA-QUIP EvoMAX STAINLESS STEEL TRIM RING

Thank you for purchasing/installing the P/N: MXA 056 Stainless Steel Trim Ring complete with screws, please take the time to read all the information contained below.

INSTALLATION

- 1** Prior to filling the pool with water. Locate the Aqua-Quip EvoMAX Light inside the white Dress Ring that has been built into the pool wall, align the screw holes and hold in place.
- 2** Whilst the EvoMAX Light is held in position, locate the Stainless Steel Trim Ring over the face of the EvoMAX Light and use two screws provided with the Stainless Steel Trim Ring to secure it and the EvoMAX Light to the white Dress Ring. Do not over-tighten and do not use a battery operated screwdriver. The smaller screws provided with the EvoMAX Light will therefore not be required.

If the pool interior surface is forward of the front of the Dress Ring, then the screws supplied with the Stainless Steel Trim Ring may not be long enough. Contact Aqua-Quip for longer Stainless Steel screws.



IMPORTANT: Care and Maintenance

- Do not acid wash or chlorine wash the pool whilst either the EvoMAX Light or Stainless Steel Trim Ring are mounted in position. This will cause product failure which will not be covered by warranty.
- Only use the electropolished stainless steel screws provided with the product, or screws provided by Aqua-Quip. Use of inferior quality screws may result in corrosion – voiding the warranty.
- The swimming pool water should be balanced immediately when filled. When adding chemicals to pool water, always add in a diluted manner and keep away from the Stainless Steel Trim Rings.
- Always keep the pool water chemically balanced – seek the assistance of your local pool professional. Out of balance swimming pool water will greatly enhance the likelihood of staining/corrosion of the Stainless Steel Trim Ring and/or stainless steel mounting screws, particularly in salt water pools.
- **MOST IMPORTANTLY:** Do not allow chlorine levels to rise above 4ppm (parts per million). Chlorine levels above 4ppm may attack the protective chromium oxide layer on the Stainless Steel Trim Ring and/or stainless steel mounting screws and leave them damaged and susceptible to staining and corrosion.

SPECIFICATIONS

Material	Stainless Steel
Grade	316
Finish	Mirror
Passivation	Electropolished
Outside Diameter	175mm
Screws	2 x CSK 24mm, 316 SS, Electropolished

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Automatic Pool Cleaners (Australia) Pty Ltd

40 Percy Street, Auburn NSW 2144
Ph: 02 9643 8338 Fax: 02 9643 8448
www.aquaquip.com.au