

What is it?

Aquaciment is a seamless coating for pools with an elegant and natural finish. This product brings a different and unique appearance to your pools. Thanks to its impermeability and flexibility cracks are prevented.

What do I need?

TopCiment offers a wide range of high quality products for pool coatings. **Aquaciment XL** is used as preparation coat before applying the topping coat **Aquaciment M**. **Aquasealer** is used to protect and maintain Aquaciment.

Mixing and coverage		
Aquaciment XL	Aquaciment M	Aquasealer
Coverage 2 coats – 3,00 kg/m ²	Coverage 2 coats – 1,80 kg/m ²	Coverage 2 coats – 0,11 l/m ²
Mixing 10 kg – 2,50 l resin	Mixing 10 kg – 3,00 l resin	

How can I apply it?

Aquaciment is designed to be used in swimming pools. Surface must be made of sound and even concrete. Aquaciment is not suitable for waterproofing substrates and cannot be applied on ceramic vitreous tiles (gresite).

Application process:

- Apply one coat of **Acricem** to consolidate the surface.
- Apply **two coats** of Aquaciment XL and leave each layer dry for a day. **Only the second coat** must be coloured.
- Apply **two coats** of Aquaciment M (**coloured**) with the **wet on wet technique**.
- Water the swimming pool with a hose **without leaving puddles to avoid watermarks**. Leave it dry for 24h.
- Apply two coats of **Aquasealer** and leave the layers dry for 24h. Drying time before filling the pool: **5 days**.



