



LEAK – SEALER

A swimming pool is, by definition, a pool filled with water. However, this pool needs to be waterproof. If it is not, the pool will consume large amounts of water, and the owner will have high water costs. This will also lead to greater use of chemicals or of salt

Where is the leak ?

This is the key issue when you want to stop a leak. The very thought of digging up the pool surround and checking all of the pipes is unattractive.

For leaks of over 2cm per day for 1000 litres of water, the only solution is to repair the leak by first pressure testing the pipes and then repair the pipe itself.

How to use the Leak Sealer

The Leak Sealer is mixed into the swimming pool water. This product has a very high pH level (about 13). Where there is a leak, the pool water , mixed with a small quantity of the Leak Sealer product is in contact with oxygen from the air. There is a reaction with the air, and therefore with the oxygen, ground or sand, which will chemically seal the hole.

However, for smaller leaks – 14mm per day for a pool of 50m² surface area, you could use the Leak Sealer. This equals a loss of 700 litres per day, 25m³ per month or 125m³ for a season of 5 months !

Advice for use

Leak Sealer is a natural product. It does not pollute the pool water and does not disturb normal swimming. It is particularly useful for concrete pools which have developed cracks following earth movement.