

SEALER

Plug ONE-WAY

It only has one position to prevent the two components from being contaminated

Chemical product specially formulated to seal leaks or leaks from swimming pools, spas, hot tubs, wells, cisterns, pipes, etc.

- SEALER can be applied to any type of pool, spa, hot had, etc., regardless of the material used in its construction: concrete, paint, fiberglass, liner, acrylic, etc.
- Works equally well with the most common materials used in pipe manufacturing (eg PVC, ABS, Vulcathen, Copper, Steel, etc.).
- SEALER does not damage the interior of pools, spas, etc.
- It is a corrosion inhibitor agent.
- Free of metals.

Packaging: 1L bottle

Appearance/Color: White viscous liquid

Density (at 20 °C): 1,383 - 1,396 gr / cm³

pH (at 20 °C): 11 - 11,5

Yield: 1L SEALER per 80m³ of water

In case of using a concentration greater than 5L of product per 80m³, it is recommended to change the water before using the pool, spa, etc.

These doses are for guidance only and can be modified depending on the situation and the type of leak. The effectiveness of the product will depend on the size of the crack.



METHOD OF USE:

- Completely fill the pool, spa, etc.
- For pools with a flint or diatom filter, put the filter system valve in the “recirculation” position. For pools with other types of filters, it is recommended to remove the filter elements or to bypass the filter before adding.
- ALWAYS shake the bottle before using.
- Set the filtration system on mark and slowly add the dose recommended by the skimmers or, in overflowing pools, directly to the pool near the impulsion nozzles to facilitate the homogenization of the product.
- The product is very dense and has a tendency to settle quickly to the bottom of the pool. To avoid this, it is recommended to remove the area where it has been deposited using a brush.
- Adjust the valves of the filtration system to concentrate the suction from the sump (swimming pools with skimmers). Keep the filtration system running - recirculation position - until the crack / s have been sealed and no water is leaking. A minimum of 24-48 hrs is estimated.
- Mark the water level of the pool, spa, etc. Verify for 2 or 3 days that the water level does not drop, thus checking its repair.
- Once the crack (s) have disappeared, put the filtration system in the “filtration” position (after reinstalling the filter elements that were removed during the repair of the leak).
- The treatment can be repeated if a total repair of the fissure (s) has not been achieved.