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CONTEMPORARY POOLS



Cleaning procedure FOR YELLOWISH STAINS



VERSION 2023-06



CLEANING YELLOWISH STAINS

Fiberglass pools usually require very little maintenance. However, yellowish stains may appear from time to time on the walls of your pool.



Why do yellowish stains form?

Stains form when these two factors are combined:

WATER PH > 8.0

+

CHLORINE LEVEL > 5 PPM

The presence of metals in the water could accentuate the phenomenon.

CLEANING YELLOWISH STAINS

How do I get rid of yellowish stains?

STEP 1 Modify pH and chlorine levels

- 1 Reduce pH level to 6.8
- 2 Adjust chlorine level **between 0.2 and 0.6 ppm**
- 3 Maintain these levels for 72 to 96 hours (3 to 4 days)

In some cases, stains disappear almost completely with this simple procedure. If they persist, continue with step two.

STEP 2 Use a stain-removal product

The stain-removal product comes in salt form.



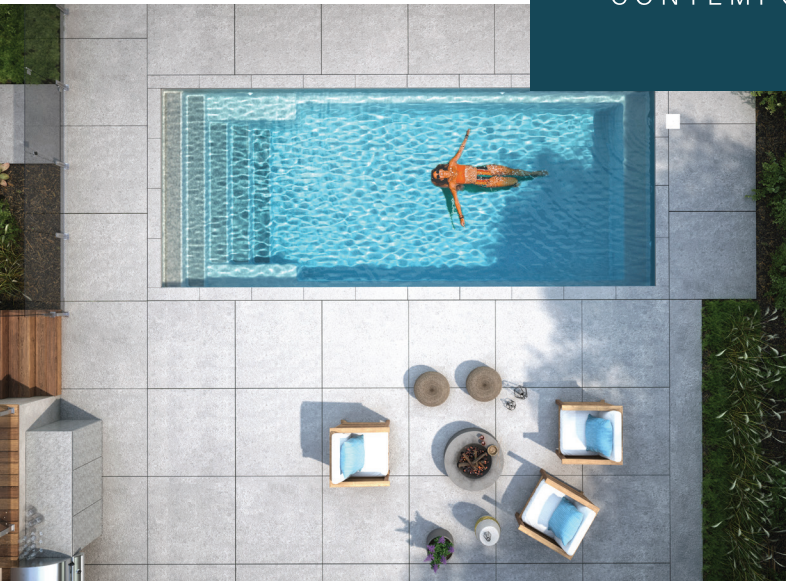
SUGGESTED BRAND NAMES

- 1 Keep the **pH at 6.8** and the **chlorine level between 0.2 and 0.6 ppm** throughout the procedure otherwise the stain-removal product will not work.
- 2 Set the filter to **Recirculation** mode.
- 3 Measure the amount of stain-removal salt according to the volume of water in your pool (300g of salt per 10,000 liters of water).
- 4 Sprinkle the salt on the surface of the water, working your way around the pool.
Wait at least 15 minutes before allowing swimming.
- 5 Leave the filter in **Recirculation** mode for at least 24 hours to circulate the pool water.

If the stains have not completely disappeared after 24 hours, repeat step 2. Once the stains have completely disappeared, raise the pH to 7 and maintain the chlorine level at 1 ppm.

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