ctx51 WALLCLEANER PLUS



Cleans the pool basin

· Detergent cleaner specially formulated to remove the limescale, organic residues, and mineral sediments that form over time and attach to pool surfaces.

LIQUID	EFFICACY	ALL TYPES OF POOLS	DOSAGE
\Diamond	30 MIN.		2l /10m³

PROPERTIES

Appearance	Liquid
Colour	Yellow
Density	1,17 ± 0.05 g/cm3
pH 5% a 20° C	0 - 1

CHARACTERISTICS

Detergent cleaner developed to eliminate calcareous incrustations, organic residues and mineral sediments formed in the pool surface.

INSTRUCTIONS FOR USE

1) General cleaning of the empty pool.

- a) Ensure the pool is drained. Do not dilute the product before applying directly onto surfaces that need cleaning.
- b) Leave the product for approximately half an hour, and then rinse with plenty of water. If the scale persists the treatment must be repeated.
- c) In parts where the incrustations are very dense the action of the product can be helped by scrubbing with a brush.

Apply the product with spray that does not form a mist or with a watering can.

2) Cleaning of the filters.

This treatment is only for sand filters.

- A) Empty the water from the interior of the filter completely.
- B) Open the filter and pour in the product making sure the product is covering the filtering load.
- C) Allow the product to react for approximately half an hour.



D) Close the filter and then proceed with an intense wash.

Recommendations:

- 1) Before cleaning the inside of the pool, its surfaces (floor, tiles, ceramic tiles, etc.) must be well dampened with water.
- 2) After cleaning with the product the surfaces should be rinsed with plenty of water to remove all traces of the product.
- 3) If cleaning is carried out in the open air, avoid working in direct sunlight and ensure that the product is not allowed to dry.
- 4) When the pool is first being cleaned it is recommended that the product be used in its undiluted form.

DOSAGE

Add 20 liters of product for every 100m3 of water.

These doses are the ones suggested and can be modified according to the own characteristics of every swimming pool, climate, etc.

