

# ASTRALPOOL – CHLORINE SHOCK 30g



## Chlorine treatment for water recovery

- Fast-dissolving
- Stable chlorine, lasts longer in the water
- Does not modify pH

TABLET	DURATION	ALL TYPES OF POOLS	DOSAGE
 30G	 1" Immediate		7 TABLETS / 10m <sup>3</sup>

## PROPERTIES

Appearance	Solid in tabletas 30g (effervescent action)
Colour	White
pH (1%)	6 – 7
Active ingredient	Symclosene

## CHARACTERISTICS

Owing to its high solubility in water the required quantity of residual chlorine is rapidly obtained. The free residual chlorine obtained in the water offers higher stability against ultraviolet light. Does not alter the pH of the pool water.

Product suitable for the disinfection of swimming pools made with ceramic materials.

Avoid prolonged contact of this product on swimming pools surfaces made with polyester, vinyl or liner. This product could discolours these surfaces.

## INSTRUCTIONS FOR USE

Always adjust the pH before adding chlorine to the water, to make it as effective as possible.

A) Introduce the necessary product doses into the skimmers. Connect the filtering equipment after and you will have the product dissolved in the water, because water will be flowing through the skimmers.

B) It can also introduce the product in a doser. Fill it with tablets of product and afterwards make the water flow through the doser.

The product should be added preferably at sunset and without the presence of swimmers in the pool water. The level of free residual chlorine should always be between 0,5 – 2 mg/L. This level is easily determined using a chlorine and pH test kit, and should be measured twice daily.

## **DOSAGE**

**Initial Treatment:** Add 1 or 2 tablets of product for 1 m<sup>3</sup>. Wait for two hours before adjusting the pH level between 7,2 - 7,6 using either ASTRALPOOL - 10 pH Minus solid or ASTRALPOOL - 20 pH Plus solid.

The Initial treatment should be repeated whenever the water does not appear transparent.

**Maintenance Treatment:** Once the pH level of the water has been adjusted, add 1 or 2 tablets of product for 10 m<sup>3</sup> of water.

This dose is merely meant as a guideline and may be modified according to differing characteristics of the pool or climate.