



CTX Solar Bubble

DESCRIPTION:

The majority of daily heat loss is due to evaporation. Solar Bubble minimizes heat loss by forming a harmless, ultra-thin, invisible barrier on the water's surface to reduce evaporation.

Its patented delivery system, releases gradually the product into the filtration system to allow for optimum coverage.

Solar Bubble can be used with ALL types of sanitizers and it is compatible with all pool chemistry.

PROPERTIES:

Appearance	Liquid
Colour	Yellow
Apparent density	0.98 – 1.02 g/cm ³
pH	6 - 8

CHARACTERISTICS:

- Retains heat in your swimming pool otherwise lost due to evaporation
- Works exactly like a solar cover, but instead of a physical cover, you have a liquid that floats on top of the water
- Non-toxic and undetectable by swimmers
- Simply poke a hole and drop the capsule into you pool or skimmer.

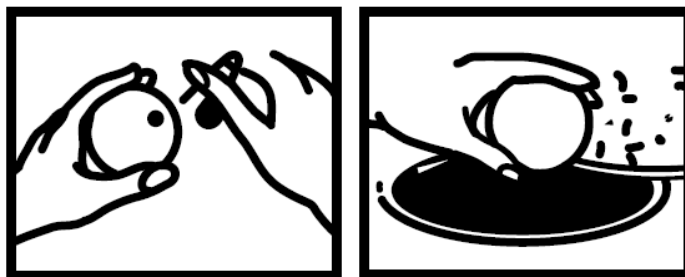
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La información contenida en este folleto es según nuestro criterio correcta. No obstante, como las condiciones en las que se usa este producto caen fuera de nuestro control, no podemos responsabilizarnos de las consecuencias de su mala utilización.



INSTRUCTIONS FOR USE:

1. Identify the number of Solar Bubbles needed according to pool size (1 bubble per 37 m³ or 45.000 Lt of water).
2. Shake the product before using.
3. Remove the blue piercing tool from the package
4. Use blue piercing tool pressing firmly against hard surface (wood or concrete) until plastic is punched through (only one time).
5. With pump running, place the Salt Bubble into the skimmer in a way that the product goes out from the bubble uniformly. **DO NOT place chlorine tablets into skimmer at this time.**
6. After 4-6 hours, remove the Salt Bubble. Throw it in the garbage when it remains empty. It is recommended to run the pump for at least 8 hours for a suitable homogenization of the product.



For a better performance, incline the exit pipe downwards to reduce the water movement in the surface, the product is more effective in waters without movement.

A slightly uniform distribution or using it with pool water at 18 ° C of temperature or less can cause residues that disappear alone in a few days.



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