

Bubbles

Simplicity and performance



Pool cover



Heating power



Limitation of heat loss



Reduced evaporation



Strong & thick



Reduced photosynthesis



Bubbles

Extend your swimming season, save water and maintenance products.

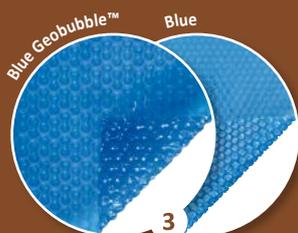
Protects, maintains or increases the water temperature, limits evaporation.



1



2



Blue

3



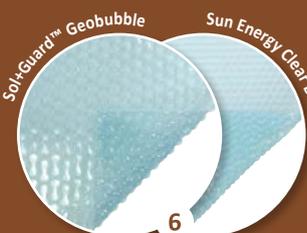
Blue/Black

4



Blue/Silver

5



Sol+Guard™ Geobubble

6



Geobubble New EnergyGuard™

7

1 Round bubble 12 mm

Standard with 400 or 500 μ.

2 Geobubble™ 500 μ

A unique, patented design of two bubbles assembled one with the other by a central section. No sharp edges (thereby eliminating thinner and weaker areas), and no residual stress in the material.

3 Classic

Blue colour.

4 Limits photosynthesis

Due to their opacity, the Blue/Black colour and Geobubble EnergyGuard™ limit the formation of algae and help save water treatment products.

5 Improves the cover's heat efficiency

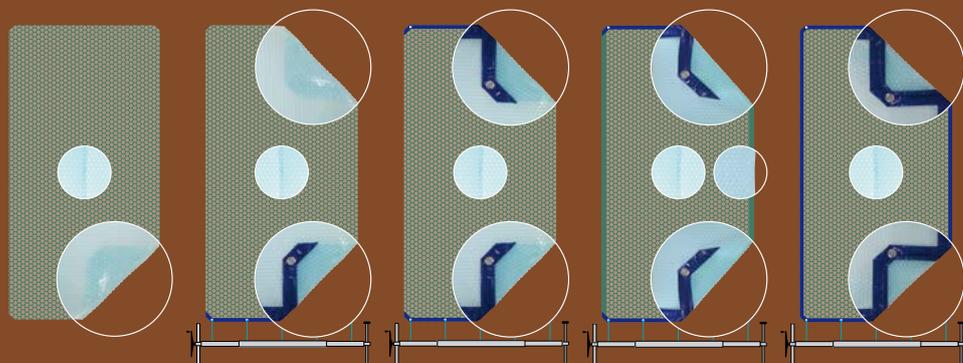
The metallic side on the Blue/Silver colour makes it possible to increase water heating using a reverberation effect, while limiting evaporation.

6 Improves the water's heating capacity

The transparency of the Sun Energy and Geobubble Sol+Guard™ lets the sun's rays pass and limits the need to use a water heating system.

7 Combines all the advantages

New EnergyGuard™, the hybrid cover that is both opaque and transparent, provides good solar heating, avoids the spread of algae, keeps in heat and eliminates evaporation.



ECO finish:

The most economical. Rough cut finish.

SOLO finish :

Economical version that can be used with a roller. Border on 1 width + eyelets.

DUO finish :

Good quality-price ratio. Border on 2 widths + eyelets.

DUOLIS finish :

Perfectly smooth finish. Border on 2 widths + Selvage along 2 lengths + eyelets.

QUATRO finish :

Luxury finish. Border on 4 widths + eyelets.

* See our general conditions of sale:

- 1 year* for 400 μ Eco type covers.
- 2 degressive years⁽¹⁾ for 400 μ Solo, Duo, Duolis, Quatro covers and for 500 μ Eco covers.
- 3 degressive years⁽²⁾ for 500 μ covers of the Solo, Duo, Duolis and Quatro type.
- 3 years⁽³⁾ for the 500 μ Geobubble™ Blue covers (except Eco type).
- 6 degressive years⁽⁴⁾ for the 500 μ Sol+Guard™, EnergyGuard™ and New EnergyGuard™ covers of the Solo, Duo, Duolis and Quatro type.

⁽¹⁾ 50% per year. ⁽²⁾ 33% per year. ⁽³⁾ 1 full year and 2 degressive years. ⁽⁴⁾ Proportional to the duration.

Guaranteed up to
6
years*

IDENTITY CARD

Fabric	Bubble cell polyethylene.
Weight (400 μ)	368 g/m ² .
Weight (500 μ)	560 g/m ² .
Treatment	Anti-UV.
Assembly	Ultrasound welding.
Welded hem	Stitched polyethylene reinforcement + eyelets every 50 cm on the roller side** and in each corner on the opposite side.***
Dimensional stability	± 1.5%.

DELIVERED WITH**

- An anti-UV protective slipcover,
- 2 ball-ended toggle cords for slipcover attachment.



OPTIONS

The roller, the ideal complement for your cover.



Recommended retailer

Except ECO model. *Except ECO and SOLO models.