

GEOBUBBLE ISOTHERMAL BUBBLE COVERS

CLASSIC 500 

Delta
by **PROCOPI**



A GREAT CLASSIC,
THE GEOBUBBLE SOLAR COVER
FOR WARMER, CLEANER WATER

procopi.com

PROCOPI
Pool & Spa Equipment

- Regulates and raises the water temperature
- Cuts down on the consumption of pool chemicals
- Prevents the evaporation of the water

Classic 500 for warmer, cleaner water

Often a Classic 500 cover is the only difference between water that is a little too chilly and water at a pool that is at just the right temperature.

Classic 500 keeps the pool water warm, protecting it against cold winds and cool nights.

Hard wearing and long lasting

Classic 500 covers are made of UV stabilised polyethylene film with innovative "Geobubble".

Classic 500 is economical

It converts sunlight to thermal energy at no cost. Your water heats up faster, and stays warm longer. In addition, **Classic 500** prevents evaporation from the surface of the pool. An absolute must for indoor pools, a Classic 500 cover is highly recommended for outdoor pools from which evaporation is not as obvious but is just as costly in terms of water and pool chemicals.

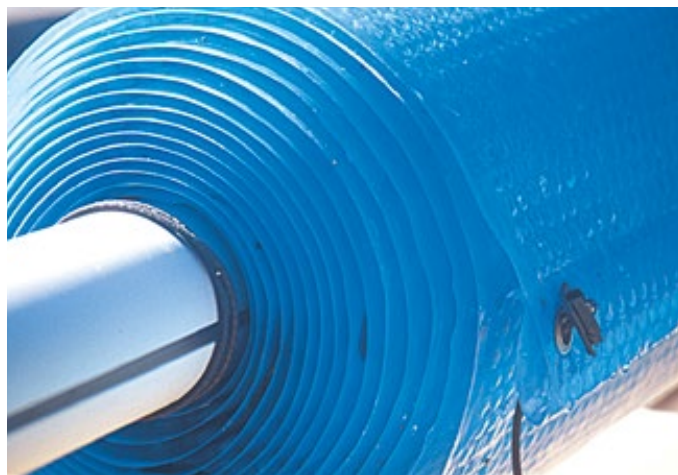
Classic 500 is strong

Classic 500 is delivered with 3 fastening straps and a reflective, protective tarp to prevent heat damage to the cover while it is rolled up.

Classic 500

Standard or custom-made

It can be easily adapted to pools with steps or ladders.

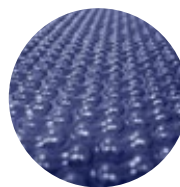


Technical data

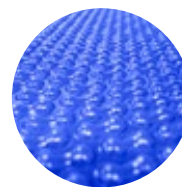
- Polyethylene, 500 µ thick
- Bubble diameter: GeoBubble
- Reflective, protective tarp delivered with 3 fastening straps.
- Eyelets for attachment to the roller and attachment of fastening straps

Colours

- **Blue GeoBubble, 500 microns,**
- **Grey blue EnergyGuard GeoBubble, 500 microns,** inhibits photosynthesis and prevents the growth of algae.

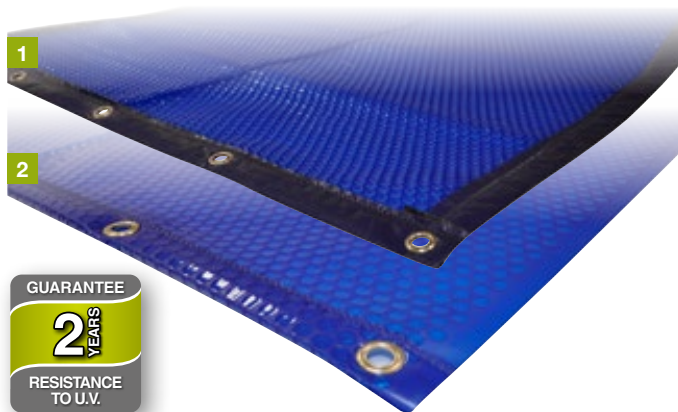


Grey blue
EnergyGuard
GeoBubble
500 microns



Blue
GeoBubble
500 microns

2 Finishes available



1 Reinforced band around the whole periphery of the cover for optimal protection against friction with the pool walls and resistance to tensile stress loading exerted by the fastening straps. Eyelets at 50 cm intervals along the roller side and one in each corner on the opposite end. Protective, reflective tarp.

2 Standard finish with eyelets at 50 cm intervals along the roller side and one in each corner on the opposite end. Hemmed across each width to withstand tensile stress exerted by the straps. Edged down each length for protection against friction where it is in contact with the pool walls. Protective, reflective tarp.

Blue GeoBubble is designed to capture the heat of the sun in order to gradually heat the pool using only solar energy. It floats, bubble surface down, on the surface of the water.

The **Grey blue EnergyGuard GeoBubble** cover is capable of selective transmission, stopping light wavelengths necessary for photosynthesis and transmitting others that heat the pool water.

Dealer's stamp:

