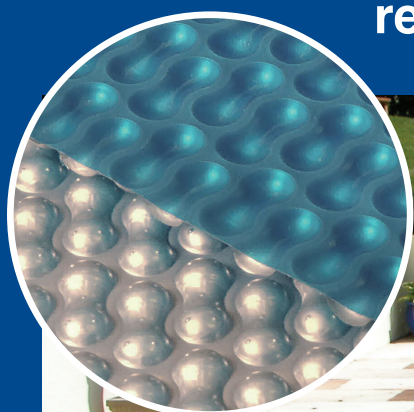


# *Plastica* Apollo 400 Geobubble™ Cover



The single most effective means of  
reducing energy consumption



- **Heat retention and solar gain**

Heat is retained by the silver underside reflecting captive heat back into the pool. Apollo also allows a certain amount of sunlight into the pool water ensuring solar gain. These features lower heating costs when compared with a standard bubble cover.

- **Reduces chemical demand**

Limiting the amount of light passing through the water will inhibit the growth of algae, therefore reducing the demand for pool water sanitisers.

- **Reduce heating costs**

The vast majority of heat loss from swimming pool water is through evaporation. With an Apollo 400 GeoBubble™ cover in place, evaporation will be dramatically reduced.

- **GeoBubble™ technology**

The unique bubble shape has been proven to withstand both chemical and UV attack. A smooth shape and uniform thickness results in an increased expected lifespan of 25% in comparison with conventional bubble covers.



## *Plastica*

The UK's Leading Independent Swimming Pool Manufacturer and Distributor



[www.plasticapools.net](http://www.plasticapools.net) Find us on



# Apollo 400 Geobubble™



- **Save Money**

The improved Apollo 400 cover with GeoBubble™ technology will save you money by reducing heat loss through evaporation and conserving energy.

- **Reduce Debris Contamination**

Debris such as leaves, dirt, insects and bird droppings are not only unsightly in a pool but also provide nutrients for algae and bacteria to feed on. When the pool is covered these contaminants will be kept out of the water, greatly improving the quality and appearance of the water.

- **Warranty**

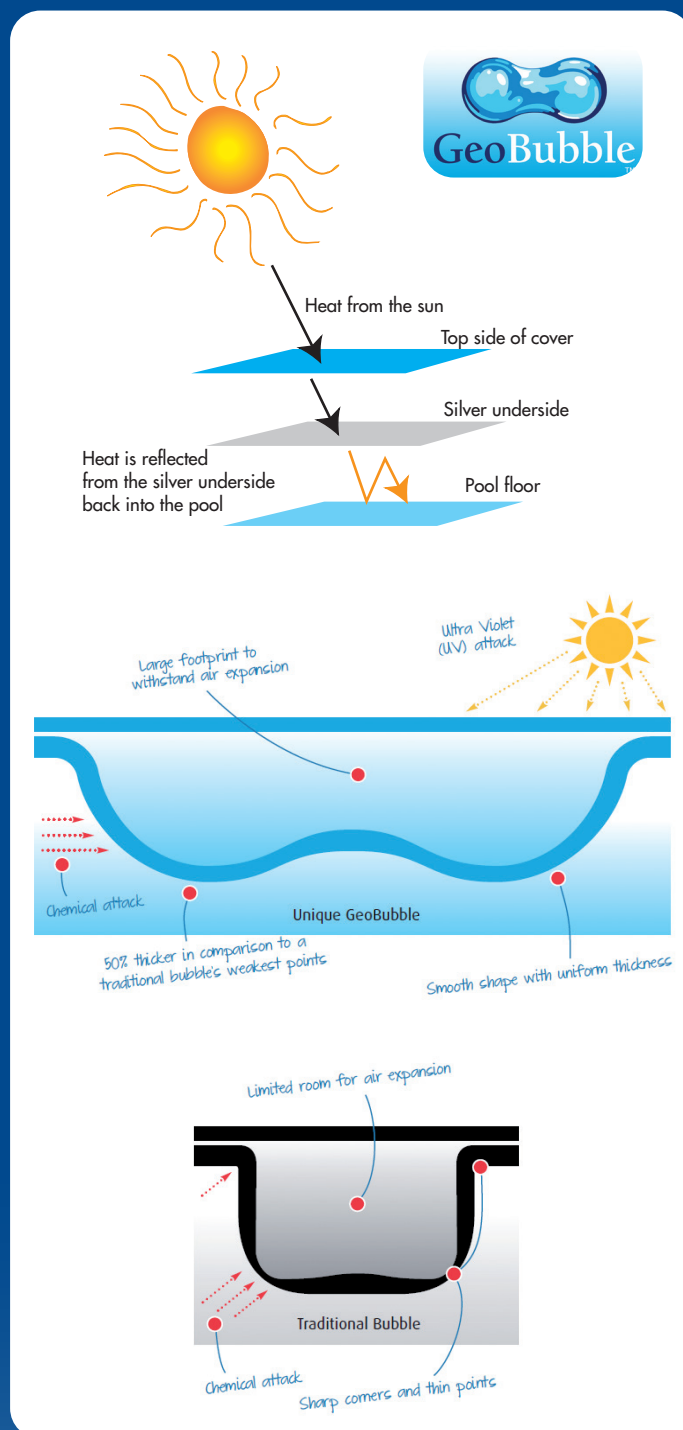
The Apollo 400 GeoBubble™ cover has a 4 year pro-rata warranty (UK & Eire only).

- **Environmental Benefits**

By reducing the amount of energy needed to heat and filter your pool water, an Apollo 400 GeoBubble™ cover will greatly reduce your CO2 footprint. It also conserves water and, at the end of its life, an Apollo 400 GeoBubble™ cover is 100% recyclable.

- **Optional Extras**

Hemming, Cut-outs, Shaping, Strap Sets, Leading Edges and Reel Systems.



GeoBubble™ is a trademark of Plastipack Limited