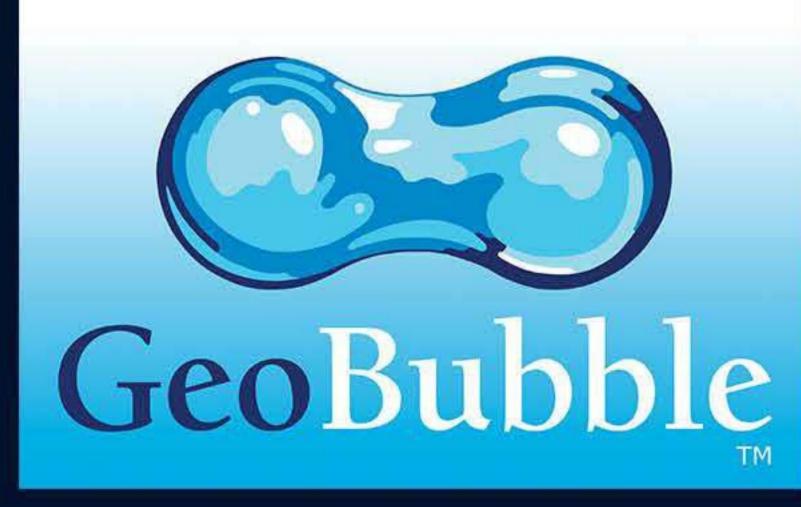
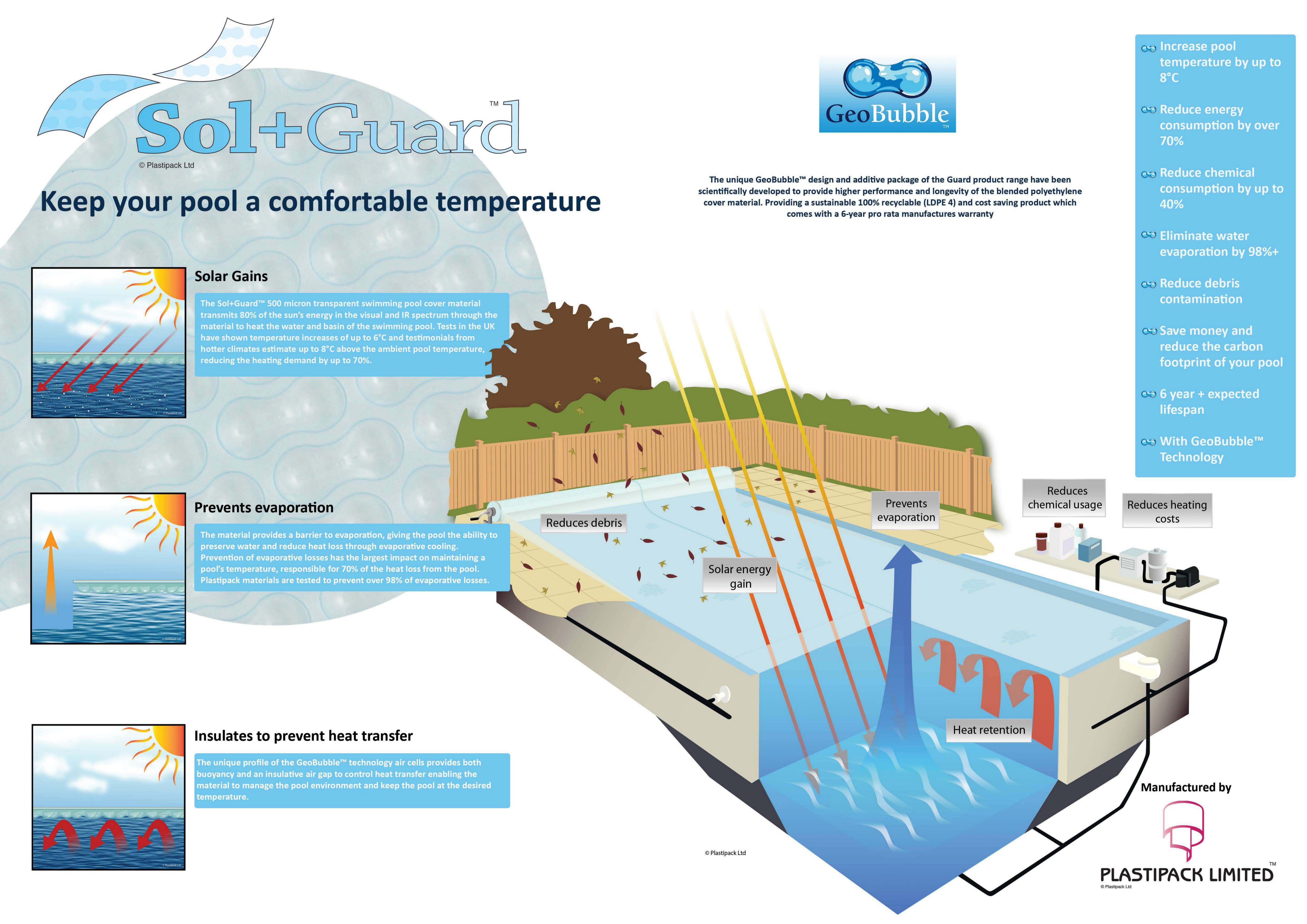


A dazzling solution to maximise solar gains







Specification Sheet

Polythylene Film	Dual-Extruded
U.V. Protection	140 kLys/yrs 0.9% Additive 180 kLys/yrs 1.2% Additive
Colour	Translucent Sea Blue
Thermal Properties	Vicat Softening Point (1kg) 93°C
Cold Crack Temperature	-25°C
500 microns thickness	Bubble Film = 350 micron +/- 10% Back film = 150 micron +/- 10%
Weight per m²	460gms +/- 10%
Overall Bubble Width	2000mm / 2500mm +/- 1%
Welding Edges	30mm +/- 10%
Overall Width	2060mm / 2560mm +/- 10%
Roll Diameter	0.80m +/- 1%
Roll Length	102m +/- 2%
Est. Quantity for 120m³ truck	$2.5 \text{m} = 14,535 \text{m}^2 = 57 \text{ rolls}$ $2 \text{m} = 15,912 \text{m}^2 = 78 \text{ rolls}$
Est. Quantity Containers	$20 \text{ft} = 4,692 \text{m}^2 = 23 \text{ rolls}$ $40 \text{ft} = 11,220 \text{m}^2 = 55 \text{ rolls}$
Packaging	Packaged in Polyethylene bags
Core Diameters	Internal 76mm/External 80mm
Identification	Batch Identification by Q.A. slip and label showing Length/Grade
Warranty	6 year pro rata warranty
GEOBUBBLE™TECHNOLOGY	
Bubble Width x Length	15x30mm
Bubble Height	5.5mm
No. of bubble per m²	1943

Company Information: www.Plastipack.co.uk

Product information: www.GeoBubble.co.uk

Water Storage: www.VapourGuard.co.uk

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