



You deserve
the best bubbles.

So does
your pool!

Eliminate water evaporation
by more than 98%

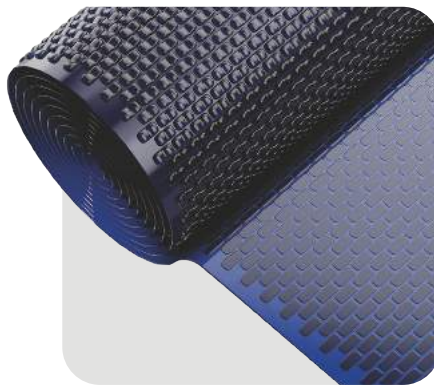
Pool temperature increase

Money saving & Reduction of:

- Debris contamination
- Chemical consumption
- Energy consumption
- The environmental impact of your pool



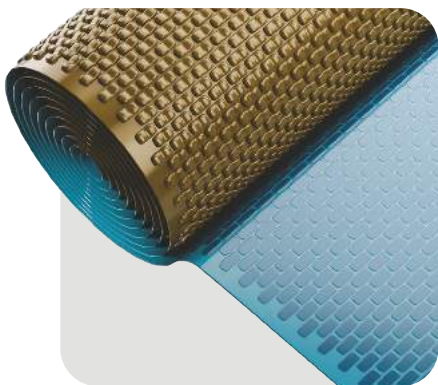
French Blue



Dark French Blue



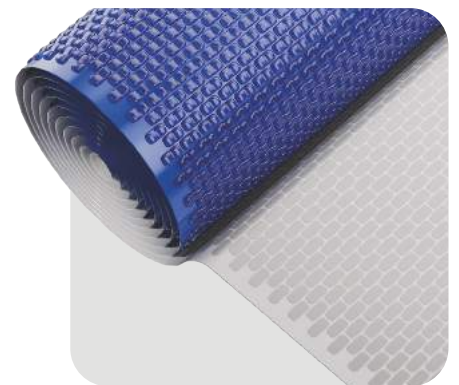
Black



Gold & Blue



Black & Blue



French Blue & White

Insulating Properties

The air pockets in the material keep the cover afloat and provide insulation. Heat radiation into the atmosphere accounts for 20% of heat loss from a pool. By reducing evaporation, providing

insulation, and having excellent light transmission properties, the material helps create a comfortable swimming environment while conserving resources and lowering pool operating costs.

Life span

The improved Premium design has been developed to provide performance and longevity of the blended LDPE polyethylene cover material, providing a sustainable, 100% recyclable, energy and cost saving product.

Basic 10 mm dia shape

UV Protection	Yes
Total film thickness	150 – 400 my
Available width	2 500 mm
Welding edges	30 mm edge
Core, inside dia.	76 mm, paper core

AQUABUBBLE SOLAR POOL COVER

Premium round shape

UV Protection	Yes Extra for extended life of cover
Total film thickness	350 – 700 my
Available width	2 000 and 2 500 mm
Welding edges	30 mm edge
Core, inside dia.	76 mm, paper core