HEAT RETENTION COVERS

FEATURES

- Two cover types available:
 Bubbleweave
 Thermalux
- Hemming optional
- Leading Edge towing kits,factory fitted or DIY
- Covers made to any shape or size
- Three years reducing guarantee
- All blankets compatible with Certikin's range of manual and automatic rollers



then a good quality heat retention

cover is essential.

Most pools in the UK are heated with a conventional heating system, such as gas, oil or electricity. Unless you use a good quality heat retention cover when the pool is not in use, the warm water will evaporate and as much as 90 percent of the pool heat will be lost, particularly at night.

HEAT RETENTION COVERS

- A pool without a cover will lose an incredible 90% of its heat through evaporation.
- Most swimming pools are heated using conventional heating methods such as gas, electricity and oil. Without insulation a pool is vulnerable to heat loss.
- For indoor pools a heat retention cover is highly recommended.
- It will save on heat and form a vapour barrier between the water and the cooler air.
- Chemically treated vapours will rise and cause costly and sometimes permanent damage to the building structire, lights and other fixtures and fittings.
- Heat retention covers will stop vapour rising and save on heating, chemical and maintenance bills.

Aquablade Leading Edge



The Aquablade Leading edge towing system available as an ontional extra

Choice of fabrics available





If you should require further technical information please do not hesitate to contact us.



The Thermalux cover, illustrated here, is used with a roof mounted roller

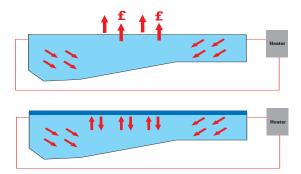
Thermalux 6mm

Thermalux 6mm is considered to be the best heat retention cover available in today's market. It was designed for commercial or school swimming pools, but it can be used to give the same effect on a private domestic pool too. The fabric is made from 6mm closed cell PE foam, which is laminated and sealed between a strong woven polyethylene top sheet and a clear protective skin. Thermalux is a dense material and will therefore keep light penetration to a minimum and help reduce algae growth.

Bubbleweave

Bubbleweave is probably the best known of our products. It was first introduced in 1985 and is in as much demand today as it was then. Bubblweave has all of the strength of a good 400 micron solar blanket, but because it has an additional laminated woven top surface, it is virtually indestructible. Bubbleweave is designed as a heat retention cover, it can be used on both indoor and outdoor pools and will fit on all of Certikin's reel system range.

Heat Retention Covers



These drawings show, in graphical form, how heat will escape when a cover is not fitted compared to when one is.



