



AQUAVENT[®]

breathablesolarblanket



Create a healthier
swimming
environment
+
Prolong the life
of your pool

Australian Patent Number: 2017218455
International Patent Number: PCT/AU2017/050101

Healthy pools make for happier families

Sunline Australia have proudly developed the only breathable solar pool blanket in the World. But just what does that mean for you and your family? Simply a cleaner, longer lasting pool, less chemicals and a longer lasting pool cover. An altogether healthier swimming environment.

Born from a desire to prolong the life and reduce the maintenance of swimming pools, AquaVent™ boasts a myriad of other benefits to every pool owner. Best of all, the AquaVent™ is proudly designed, developed and manufactured right here in Australia.



What is Aquavent™?

Aquavent™ performs the same functions as traditional solar pool covers in that it; **reduces evaporation** by up to 97%, **prevents debris** from entering the pool and **retains heat** from the sun.

What makes **Aquavent™ unique** is that it does all these things while allowing your pool to **'breathe'** and release excess chlorine and sanitation chemicals. Short term, this creates **healthier, more comfortable swimming conditions** and long term, **prolongs the life of your pool**.

Traditionally, pool covers have been marketed as saving on pool chemicals by preventing them from escaping your pool. The reality is that pool blankets that 'lock' chemicals in, inevitably cause many pools to be over-chlorinated.

Every year, over chlorination causes expensive, irreversible damage to fibreglass, concrete and liner pools and expensive pool equipment all around the world.

Peace of mind

Aquavent has been tested by accredited, independent labs to ensure it allows for the controlled escape of excess pool chemical gasses and prevents unwanted build-up of chlorine. All Aquavent blankets are Smart Watermark Approved and Climate Care Certified meaning they are also proven water savers.

Your pool will more easily maintain safe, consistent chemical levels without the hard work of trying to lower high chemical levels, all while you save your water from evaporation and gathering the heat from the Sun to warm your pool.

An Aquavent blanket economically provides a safer and more comfortable swimming environment for all pool users.



Protect your investment

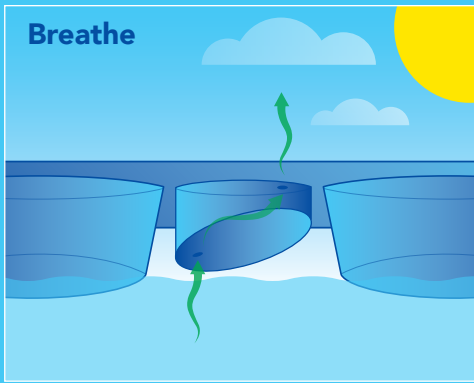
Sunline Australia has more than 30 years of experience in the pool & leisure industry. Working shoulder to shoulder with pool builders led the Sunline team to identify the increasing need to protect pools and equipment from the severe and damaging effects of over chlorination.

With automatic dosage systems fast becoming industry standard, overchlorination is one of the most common ways to critically damage pool surfaces and its complimentary equipment.

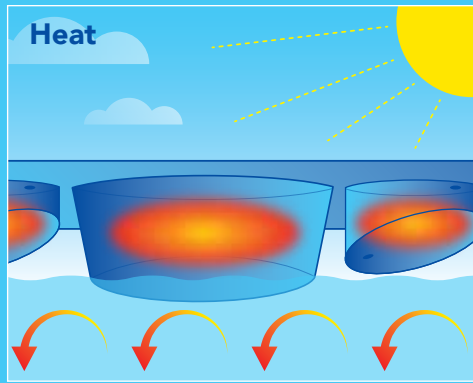
Aquavent™ has been specifically designed, developed and engineered to help protect pools and pool equipment from costly, irreversible damage.

An Aquavent™ solar pool blanket will help create a healthier swimming environment for your family, helping maintain stable chlorine levels, to protect your pool and pool equipment. A 12 Year Warranty you'll be covered for years to come.

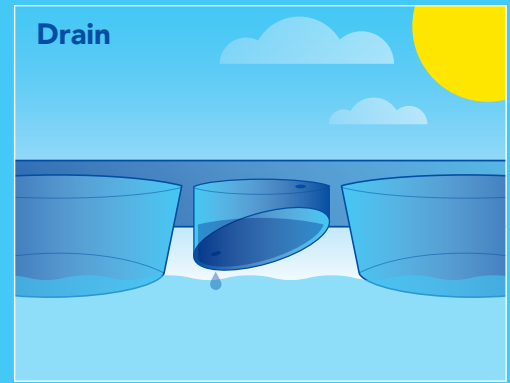
How does an Aquavent™ pool blanket work?



Via patented 'vented cells' your pool can 'breathe' while covered. Prevent the damaging and unhealthy build-up of pool sanitising chemicals and regulate overall chemical levels.



The 'heating cells' are larger and deeper than traditional solar blankets allowing for optimised solar heat retention. An Aquavent™ Solar Blanket can heat a pool by up to 8°C while reducing evaporation by up to 97%.



The offset 'vented cells' in the smaller, sloped breather cells allow chemical vapours to escape while limiting water evaporation. The sloped cell ensures that any water that may enter the cell simply flows back into the pool.



World-First Patented Technology



12 Year Pro Rata Warranty



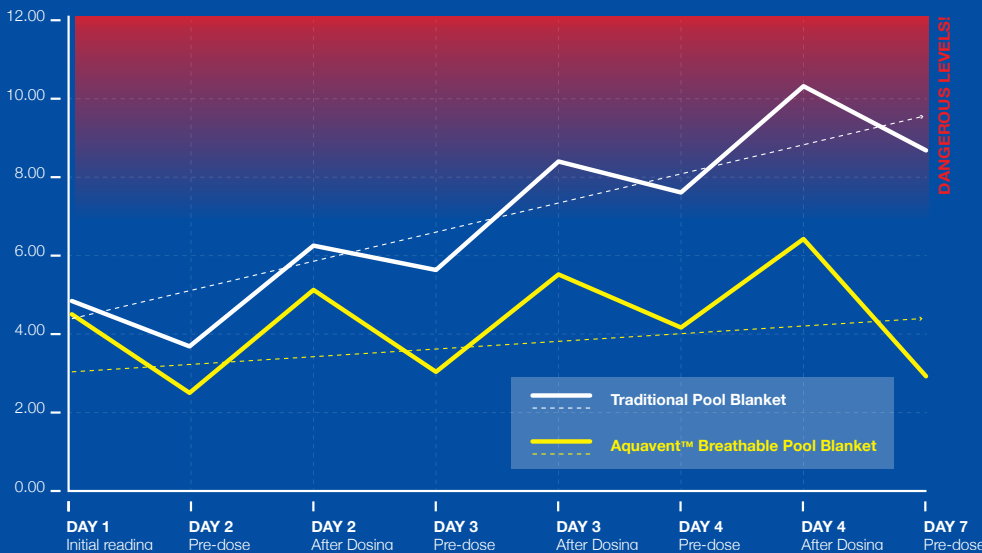
Tested Independently



Australian Designed & Made

Independent Testing

TOTAL CHLORINE LEVELS (mg/L)



Testing from accredited, independent laboratories including Chem Centre Western Australia (www.chemcentre.wa.gov.au) shows that during a 7-day period, chlorine in covered pool water can rise up to 8 times higher than recommended, 'safe' levels. Pools covered for longer periods are vulnerable to even higher chemical levels, risking unhealthy, unsafe and uncomfortable swimming conditions.

Aquavent™ pool blankets prevent the build-up of excess chemical gases by allowing your pool to breathe while covered.

Protect from
over chlorination
+
Create a healthier
swimming environment
for you & your family

Easy to install

STEP 1. Measure

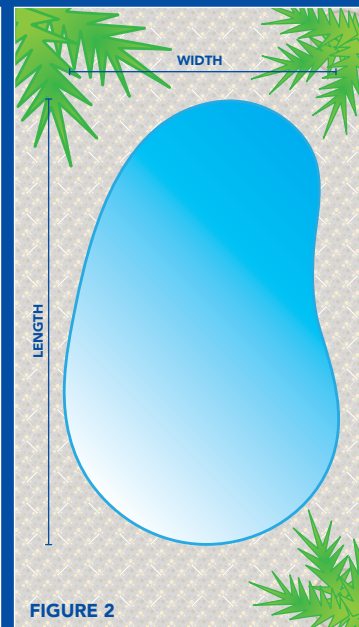
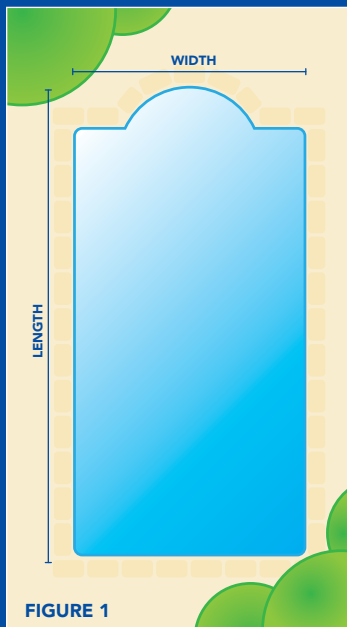
Simply measure the width and length of your pool. Ensure you measure the widest and longest point to ensure complete, edge to edge coverage. (See Figures 1 and 2)

STEP 2. Place on pool

Once you receive your Aquavent™ blanket, place it on the pool. Check the weather to ensure a calm, wind-free day. Cover the pool edge to edge and allow the blanket to settle for 2-3 hours.

STEP 3. Cut to size

Using sharp scissors, trim the excess from the Aquavent™ blanket. Trim carefully around all sides and edges to ensure the blanket touches each edge when sitting on the pool. This prevents leaves, dirt and debris from making their way into the pool while covered. (See Figure 3)



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