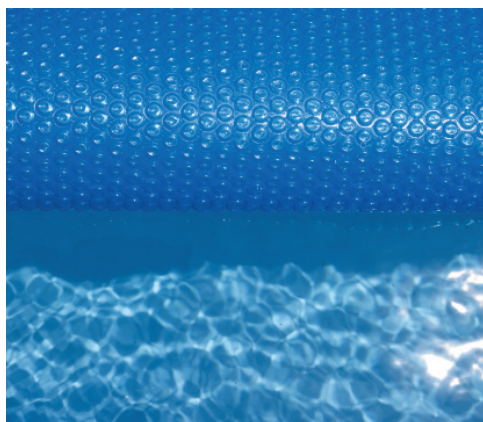


Solar Pool Blanket



FINELINE	DESCRIPTION
3090074	2.4m x 2.4m (spa)
3090075	7.3m x 3.6m (Actual size 7.6m x 3.8m)
3090077	8.2m x 4.2m (Actual size 8.5m x 4.4m)
3090078	9.5m x 4.9m (Actual size 9.8m x 5.0m)
3090079	11.2m x 5.5m (Actual size 11.5m x 5.7m)
3090080	Roller (6m width to hold a 12m blanket)

REBATES ARE AVAILABLE FROM STATE GOVERNMENTS

POSEIDON Solar Pool Blankets are manufactured in Australia and made tough for Australian conditions. They are backed by Hy-Clor the biggest name in pool products in the country.

QUALITY GUARANTEED:

- Smart Approved watermark product.
- Eligible for waterwise Rebates.
- Premium quality 500 micron material.
- Super tough polyethylene materials.
- Equal or superior to the best quality Blanket available in Pool shops.
- 8 Year-pro-rata warranty.

BENEFITS OF USING POSEIDON SOLAR POOL BLANKETS:

- Cut evaporation by 97%.
- Save up to 1/2 your pools capacity a year.
- Use solar pool heating to warm your pool - FREE - by up to 8°C - giving you extended swimming time.
- No More leaves and garden debris.
- Reduce pool-heating costs.

Roll on or off in 30 seconds with a POSEIDON Roller System.

PREDICTED AVERAGE WATER TEMPERATURES (°C)

LOCATION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
Melbourne	no blanket	21.8	21.3	19.0	15.2	11.3	9.1	9.0	10.7	13.3	16.3	18.7	20.7
	with blanket	28.0	26.7	23.2	18.1	13.1	10.7	10.7	13.1	16.6	20.0	24.2	26.8
Adelaide	no blanket	22.5	22.5	20.2	16.8	13.8	11.1	10.9	12.7	15.6	17.7	20.0	21.8
	with blanket	28.8	28.2	24.7	20.1	16.3	13.1	13.1	15.7	19.8	22.6	25.8	28.1
Perth	no blanket	23.5	23.1	21.6	18.6	15.3	13.3	13.0	14.2	16.5	18.6	21.1	22.9
	with blanket	30.3	29.4	26.8	22.3	18.0	15.7	15.6	17.6	20.9	24.2	27.8	30.1
Sydney	no blanket	24.3	23.5	22.8	19.0	15.1	12.3	11.9	13.7	16.9	20.2	22.6	23.7
	with blanket	29.9	28.2	27.4	22.3	17.8	14.6	14.5	17.9	21.1	25.6	28.7	29.5
Brisbane	no blanket	27.0	22.5	20.2	16.8	13.8	11.1	10.9	12.7	15.6	17.7	20.0	21.8
	with blanket	33.3	28.2	24.7	20.1	16.3	13.1	13.1	15.7	19.8	22.6	22.6	28.1

Swimming Season - No Blanket >20°C Extended Swimming Season >20°C

Solar Pool Blanket

Frequently Asked Questions

POSEIDON SOLAR BLANKET INSTRUCTIONS:

- The only tool required is a pair of sharp house scissors
- Unpack the pool blanket and lay it flat next to the pool
- One side is flat, the other has bubbles – lay the blanket BUBBLE SIDE DOWN on the water so it covers the pool evenly
- Smooth it out so it sits flat on the water with no air bubbles trapped beneath it
- Have someone hold the blanket in place while you use the scissors to trim the blanket to the shape of the pool – leaving 50 to 70mm extra blanket material all round

WILL THE COVER BLOW OFF?

Provided it is properly fitted, it will not. The effect of the bubbles facing down in the water creates more surface area in contact with the water than the flat pool area— this creates a high surface tension. Also provided the edges of the cover do not rise above the coping, the effect of any wind is to create a downward pressure pushing the cover onto the water.

DO I NEED A ROLLER SYSTEM?

If you can afford the cost, a POSEIDON Roller System makes using your pool cover more convenient. It will allow and encourage you to use the cover properly, easily and conveniently and gain the most from the benefits available.

Roller System also provides easy storage, and there's no need to move the cover into the shade as every Roller System includes a protective overcover at no additional cost, protecting your pool cover while stored on the roller.

WHAT LIMITS THE LIFE OF A POSEIDON SOLAR POOL COVER?

A solar pool cover lives in a very harsh environment.

Australian Summer temperatures and a combination of:

- The concentration of sanitation chemicals -usually chlorine- in the pool water
- The intensity of UV rays
- The heat of the pool water

May limit the life of any pool product, even a POSEIDON Solar Pool Cover.

WHAT CAN I DO TO PROLONG THE LIFE OF MY POSEIDON SOLAR POOL COVER?

Ensure the chlorine level never exceeds 3ppm (3 parts chlorine to 1 million parts water). This level is shown as normal or ideal on your test kit.

It is recommended that you maintain your chlorine level at 2 to 2.5ppm.

Run your filter during the hottest part of the day—10am to 4pm.

HOW HOT WILL MY POOL GET?

The water temperature will rise by 6–8°C above the average ambient temperature measured over about a week.

Most people find they double their swimming season with a POSEIDON Solar Pool Cover. It is quite normal mid-summer in some areas for the pool to reach 30°C or more—at which point it would probably be too hot, and you would leave the cover off for a period to allow it to cool down.