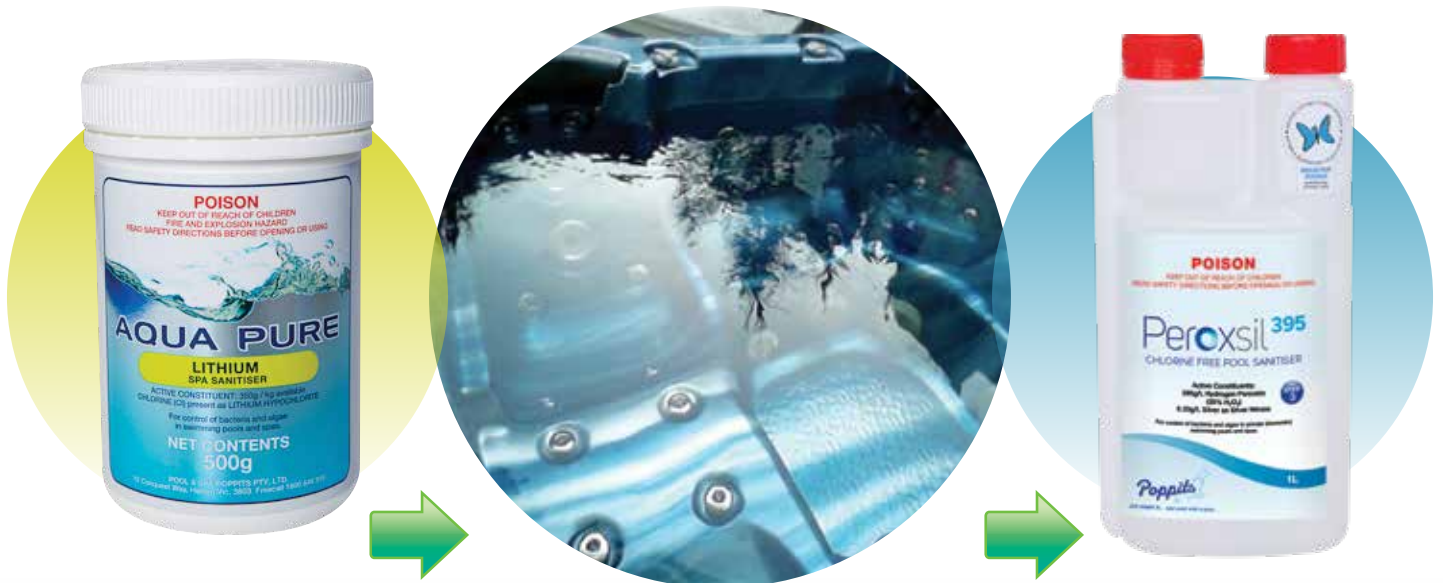




Just poppit in... and swim with a grin...



Converting a Spa from Lithium, Chlorine or Bromide to Peroxsil



Converting a Spa from Lithium, Chlorine or Bromide to Peroxsil



Remove filter cartridge & clean with **Poppit Filter Cartridge Cleaner** as per the label instructions.

Do not reinstall filter cartridge at this point. (Just hosing cartridge alone will not clean the filter). It is important to rinse the filter cartridges thoroughly after soaking in **Poppit Filter Cartridge Cleaner**.

- ▶ **Do not replace filter cartridge at this point.**



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Add 50ml of **Poppit Spa Pipe Degreaser** per 1000 litres of spa water. Turn jets and filters on & run for approximately **60-90 minutes** (to flush the spa pipes clean), after turning pump & jets off, dump water completely.

****Caution:** if spa is in-ground, dump only $\frac{3}{4}$ of the spa water (that is, always leave $\frac{1}{4}$ of the water in the bottom of the spa) this will prevent the spa from popping out of the ground.

Wearing rubber gloves, put some **Poppit Spa Pipe Degreaser** on a damp cloth & wipe the inside shell of the spa & the underside of the spa cover &, wipe under and around head covers and jets. Rinse spa thoroughly.



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When spa is clean and totally drained, refill spa with fresh water.

Heat spa water to desired temperature (generally between above **26-36** degrees C).

Reinstall filter cartridges to spa.

To clear water of any organic or inorganic matter, add **Poppit Quick Fix** at the rate of 60grams per 1000 litre of spa water.

Run filter for at least 4 hours with cover off (This will ensure that the **Poppit Quick Fix** is totally gone).



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Start up procedures for Pools & Spas

Like most things in life – the better you start the easier things go. That is why we want you to follow these simple steps. Should you have any doubts or concerns, please feel welcome to contact our team on poppits@waterco.com.

STEP 1 HEAT AND READ

(Determining what chemicals need to be added)

Preheat water in spa to at least 26 degrees then, using Peroxsil[®] test strip (swirl 3 times and line up with colour indicators on test vial) check and record pH and alkalinity. It is important to make the reading within 30 seconds for it to be accurate.

STEP 2 BALANCE WATER

(Adjusting the pH and Total Alkalinity with Poppits One Step Water Prep)

Based on the reading on the strip you can determine how much of the Poppits One Step Water Prep to add. See the chart below for how much to add. When adding Poppits One Step Water Prep to spa water, pour it slowly into the spa with the jets turned on.

pH	Alkalinity	ADD	Per 1000L	1500L	3000L	5000L
LOW	0-20ppm	>	1000ml	1500ml	3000ml	5000ml
LOW	21-40ppm	>	650ml	975ml	1950ml	3250ml
6.5	41-60ppm	>	400ml	600ml	1200ml	2000ml

Circulate water for 2 - 3 hours before moving to Step 3.

NOTE: Generally town water supply has some level of alkalinity whereas rain water (tank water) has none. Check levels again next day (please note the strips read pH slightly lower than actual and so if reading for pH is at the lower end of the scale this is acceptable).

STEP 3 SANITISE YOUR SPA

(Adding Peroxsil[®] chlorine free sanitiser)

For Spas up to 3000 litres add 380ml/1000 litres and circulate for 30 minutes.
For Swim Spas add 250ml/1000 litres and circulate for 60minutes.

Your spa is now ready to use

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Check pH, alkalinity levels using **Peroxsil Test Strips**

- ✓ pH should be 7.2 – 7.6
- ✓ alkalinity should be around 80-120ppm
- ✓ Hardness should be around 50-100ppm



- Use **Poppit One Step Water Prep** to set levels, directions on start up cards or PowerPoint presentation

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If pH readings are high use **Poppit pH Reducer** to reduce pH levels as directed on container.



Calcium levels should be between 50 - 100 ppm, if low this can be increased using **Poppit Cal Hardener** as directed on container.



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Add **Peroxsil Sanitiser** at the rate of 380 mls for Spa 250mls for Swim Spas as directed on Start Up Card.

Your spa is now ready for your enjoyment.

**Maintenance and start up information please follow:

- ▶ **Start Up and Maintenance** cards
- ▶ **PowerPoint** presentation
- ▶ **Videos**
- ▶ **Available on Web site**



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