



IN-LINE HOT TUB SANITATION

BROMINE POD

Simple, safe and cost-effective sanitisation for your hot tub!

- ✓ *Up to 6 weeks sanitisation*
- ✓ *No chemical handling*
- ✓ *Easy to use with variable output settings*
 - *Heavy use*
 - *Standard domestic use*
 - *Holiday cover*
- ✓ *Designed for filters allowing lug clip-in capability or cartridges with stoppers fitted such as Sanistream™ filters.*
- ✓ *Compatible with most existing in-line dosing systems*
- ✓ *Cost-effective*
- ✓ *Fully screen printed*
- ✓ *Latest CLP warnings*
- ✓ *Integrated tactile warnings*

TRY THE NEW BROMINE POD AND GET IN-LINE WITH HSG282

Call the Sales Team today on 01242 662700 to order or for more information on this exciting new product



NEW INITIATIVE HOT TUB SANITISATION



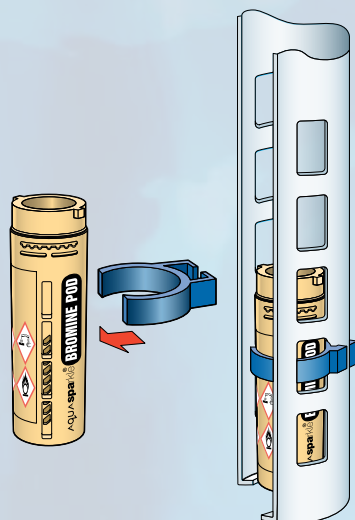
Partners in Sanitation & Filtration

BROMINE POD

IN-LINE HOT TUB SANITATION

AquaSParkle Bromine Pod provides continuous in-line sanitation by producing active bromine to kill bacteria and potentially harmful organisms. The AquaSParkle Bromine Pod has made caring for your hot tub water even easier. The in-line Bromine Pod delivers enough bromine directly into your hot tub water without the need to measure or handle chemicals and deliver consistent sanitiser dosing. All combining to make your hot tub experience more enjoyable than before with clearer safer water.

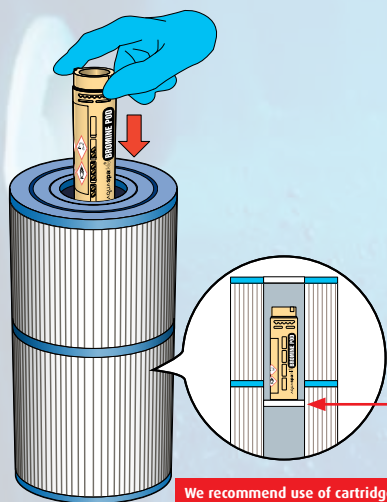
The AquaSParkle Bromine Pod is designed to be flexible and can be installed in a number of ways:



USE IN A BUILT-IN PROPRIETARY HOT TUB DOSING SYSTEM (OR FRAME)

Attach the AquaSParkle Bromine Pod to the chemical dispenser frame or chamber using the adaptor clip provided. Ensure that the AquaSParkle Bromine Pod is firmly attached to the adaptor clip, and the adaptor clip is firmly attached to the chemical dispenser frame.

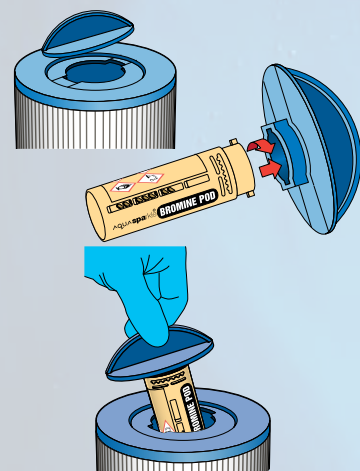
It takes a while for bromine tablets to begin to dissolve so it may be appropriate to first shock treat to immediately establish chlorine or bromine residuals. Add the appropriate amount of Spa & Spa Pod Rapid Shock as per product label dosing instructions. Always test your hot tub water prior to use and maintain bromine levels between 4 to 6 mg/l (ppm). (this initial shock dose applies when using the AquaSParkle Bromine Pod in any of the 3 installations).



USE WITH A DARLLY SANISTREAM™ OPEN-TOP FILTER, OR OPEN-TOP FILTERS FITTED WITH A STOPPER DEVICE IN THE CENTRE OF THE CARTRIDGE

To install the AquaSParkle Bromine Pod into an open ended cartridge filter lower the Pod ensuring the top is upright, until it rests onto the Pod retainer grid. Then install the cartridge filter in the hot tub.

We recommend use of cartridge filter with a retainer grid fitted for spa protection



USE WITH A DARLLY SANISTREAM™ HANDLE-TOP CARTRIDGE FILTERS, OR OTHER CARTRIDGE FILTERS THAT CONTAIN A CAP THAT ACCOMMODATES THE CLIP-IN OF THE POD LUGS

To install the AquaSParkle Bromine Pod into a cartridge filter of the closed-cap type, first twist the handle anti-clockwise and remove the cap.

Install the AquaSParkle Bromine Pod in the cartridge filter cap by locating the two protruding lugs on the top of the Pod into the underside of the cap, then twist until it clicks to lock the pod in place.

Insert the AquaSParkle Bromine Pod and cap assembly into the cartridge filter by locating the lugs of the cap into the slots, then twisting clockwise to lock the cap into the cartridge filter. Then return filter to the hot tub.

Ensure used with a compatible cartridge filter