



**The UK's leading hot tub chemical brand**

## AquaSParkle Spa Rapid Shock

These fast dissolving non stabilised chlorine granules are ideal for commissioning new spas or regular oxidation of hot tub water.

### APPLICATION INSTRUCTIONS

1. Maintain pH levels within the ideal range 7.2 – 7.6. If the level is not in this range, adjust.
2. Maintain free chlorine or bromine residuals within the range 3 – 5mg/l (ppm). \*Freshly filled new spas or spas left drained for a period of time require an initial start up dose of 20mg/l (ppm) of free chlorine circulated for a minimum of 2 ½ hours.
3. If the water temperature is 20°C or higher, this product can be carefully broadcast directly over spa water surface. If in doubt, pre-dissolve this product in a clean plastic container at a maximum rate of 10g of product per 0.2 gallons (1 litre) of clean warm water. Stir well to ensure product is fully dissolved. Carefully add the resulting solution to the spa with the pump(s) turned on.
4. After using this product, spa water may become temporarily cloudy, so keep the filtration running until it clears.
5. Allow the free chlorine or bromine level to drop to 5mg/l (ppm) or below before spa use resumes.

Litres	Gallons	Dose rate to increase chlorine level by		
		5mg/l	10mg/l	20mg/l
1,000	220	7g	15g	29g
1,500	330	11g	22g	44g

**Important: Never mix with other chemicals as a dangerous reaction may occur.**