



RotoSpa Stabilised Chlorine Granules

Key Features/Characteristics

- Granular
- Little effect on pH

Ideal Free Chlorine Range: 3 – 5mg/l

These stabilised chlorine granules are ideal for daily dosing of your spa, to produce free active chlorine which kills bacteria and other potentially harmful organisms. They are rapid dissolving and have minimal impact on pH.

Application Instructions

1. Maintain pH level within the ideal range of 7.2 – 7.6. If the not in this range, adjust.
2. Maintain free chlorine residuals for spas within the range 3 – 5mg/l (ppm). *Freshly filled spas require initial shock or start up dose of chlorine: 50mg/l (ppm) for 1 hour or 20mg/l (ppm) for 2 hours.
3. This product may be applied directly to spas where temperatures exceed 20°C. If below this temperature or in doubt pre-dissolve this product in a clean plastic container at a maximum rate of 10g of product per 0.2 gallons (1ltr) in water. Stir well to ensure product is fully dissolved. Add the resulting solution to the spa whilst the pump(s) are turned 'on'.
4. Repeat dose application if necessary to achieve levels in point 2 above.
5. Check the chlorine level is within the range 3-5mg /l (ppm) before bathing recommences

| Daily Dose Rates | | | |
|------------------|---------|----------------------------|-------|
| Water Volumes | | To increase Chlorine Level | |
| Litres | Gallons | 1mg/l | 3mg/l |
| 1,000 | 220 | 2g | 6g |
| 1,500 | 330 | 3g | 9g |