

Keston Pool & Spa

Swimming Pools, Hot Tub Spas, Log Cabins, Artificial Grass and Garden Designs

TEL : 01689 889 468

www.kestonpoolspa.co.uk



SUREX OO2 OXYSURE for Above Ground Pools

Within the Universal Water Treatment Market Place, the use of chlorinated substances and their long term effects on both the ecology and physical health are giving questionable concern. The use of chlorine is beginning to be looked at in a different light.

Surex OO2 Oxy-Sure™ is a per oxygen, it liberates oxygen and is as powerful as any Chlorine donor and also more powerful than Bromine.



Surex OO2 Oxy-Sure™ is the ultimate in Swimming comfort—there are no offensive odours, there is no taste.

Surex OO2 Oxy-Sure™ is more conducive to a safer ecology no CFC's are given off into the atmosphere and the compound cannot affect the environment when the pool water is 'backwashed' down the drain—thus can be named 'green friendly'.

Surex OO2 Oxy-Sure™ cannot produce the 'Wheezes' associated with the use of chlorine in indoor applications and the irritating rashes often associated with bromine.

Surex OO2 Oxy-Sure™ is far more gentle on the fabric of the pool, liners and ancillary equipment, especially covers and pool cleaners.

Surex OO2 Oxy-Sure™ has far less effect on the degradation of Air—Conditioning systems than Chlorine substances and gives a superior atmospheric environment.

Surex OO2 Oxy-Sure™ is economical.

Do not be surprised—A closer study of your local Supermarket shelves blatantly hi-lights 'Active Oxygen' compounds replacing the use of chlorinated substances once found in Unilevers and Proctor & Gambles long established household disinfection products. Conglomerates such as Unilever are not concerned with manufacture of either chlorine or per oxygen's—purely the base economics and results.

Surex believe that the days of Chlorine are numbered, too many unanswered questions to it's suitability and safety surround it's application. Without 'crying wolf' - will chlorine be the asbestosis of the new millennium ?

SUREX OO2 OXYSURE for Above Ground Pools

Reasons why to use Surex OO2 Oxysure



Safety

Surex OO2 Oxy-Sure™ cannot produce chloramines reactions as chlorine does that causes both sore eyes and enhance the respiratory wheeze's. The compound has far less effect on environmental air conditioning - In indoor applications atmospherics' are purer.

Surex OO2 Oxy-Sure™ Unlike chlorine, pool owners can swim within a few hours of a heavy shock dose without any adverse effects.

Surex OO2 Oxy-Sure™ dissolves immediately. It cannot clog injection points - therefore, less Engineering and Service problems.

Surex OO2 Oxy-Sure™ compatible with all chlorine donors. It is the most suitable compound for shock dosing with ozone and electro—physical generating system.

Comfort

Surex OO2 Oxy-Sure™ whether in granular or tablet form does not smell or taste, whilst leaving the pool water crystal clear and safe to swim in.

Surex OO2 Oxy-Sure™ is soft on the skin, making shampooing of the hair more manageable.

With the application of Surex OO2 Oxy-Sure™ customer appreciation and appraisal is tremendous - swimmers enjoy their swim !

Surex OO2 Oxy-Sure™ treated water has purer and better breathing qualities.

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Ecology

Surex OO2 Oxy-Sure™ (and its compatible back up chemical additives available from Surex) thankfully will not add to the mess that helps pollute both the waterways and airways of this world's nonchalant populous.

Surex OO2 Oxy-Sure™ when backwashed, all that is deposited down the drain, unlike most Chlorines, is wasted water, heat and effort - you will not affect the ecology.

Economy

Surex OO2 Oxy-Sure™ is less expensive than good Chlorine, and far less expensive than Bromine.

Surex OO2 Oxy-Sure™ is less aggressive on the total pool fabric, including pool liners, cleaners, ancillary equipment and relative air conditioning systems in indoor applications - this means longer life expectancy of relative equipment.

Last but not least

Surex OO2 Oxy-Sure™ is stable and not affected by light and heat and is not affected by 'Chlorine Lock' as are stabilised chlorine donors - an increasing problem.

Surex OO2 Oxy-Sure™ is a great shock dosing material that can be added between bathing loads without undue effect on swimmers and their comfort.

Surex OO2 Oxy-Sure™ can be relied on to clear that Emergency 'Green Pool' Problem, allowing swimmers to swim without any discomfort far, far quicker than any other chlorine application.

Please see the wide range of Applications compatible with Surex OO2 Oxy-Sure™

- In Ground & Above Ground Pools.
- Spa, Hot Tubs & Jetted Whirlpool Baths.
- In conjunction with Electro Physical Generators (Ionisers), UV & Ozone Generators.
- Animal Exercise Pools.
- Both Fountain & Water Feature Applications.
- Cooling Tower Applications.
- Various Industrial Applications

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The following chart should be used as a guide based on a regular family bathing load only using the Surex OO2 Oxysure system in your Above Swimming Pool during the summer season.

12' Round Pools	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
SUREX OO2		50 GRAMS		50 GRAMS		50 GRAMS	
OXYSURE		(1 SCOOP)		(1 SCOOP)		(1 SCOOP)	
CHLORINE GRANULES							50 GRAMS (1 SCOOP)
15' Round Pools	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
SUREX OO2		150 GRAMS		100 GRAMS		100 GRAMS	
OXYSURE		(3 SCOOPS)		(2 SCOOPS)		(2 SCOOPS)	
CHLORINE GRANULES							100 GRAMS (2 SCOOPS)
18' Round Pools	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
SUREX OO2		150 GRAMS				150 GRAMS	
OXYSURE		(3 SCOOPS)				(3 SCOOPS)	
CHLORINE GRANULES				50 GRAMS (1 SCOOP)			100 GRAMS (2 SCOOPS)

Guidelines :

When applying Chlorine Granules we suggest not to bathe for 18 - 24 hours.

When using Chlorine tablets in a mushroom feeder ensure to remove 30 minutes before swimming

Apply Surex OO2 Oxysure by sprinkling around the pool water surface

Always remember to check levels on your test kit before adding any chemical

If levels are correct there is no need to add any further chemical.

Always remember to check the PH and TA Levels and adjust accordingly