## Descaler & Tarnish Remover



EST. 1948



Concentrated formulation, for economy of use.

Fragrance-free formulation, ideal for use in food preparation areas.



2 x 5L | 010392X5

Easily removes limescale deposits from a wide range of surfaces, as well as metal tarnish and rust from ferrous metals. It can also be used to brighten chrome and aluminium surfaces. Its fragrance-free formulation allows for it to be safely used in food preparation areas to descale catering equipment and ice machines. As well as in the leisure industry to clean around the outside of pools, washrooms and changing rooms, removing scale and body fats. Suitable for use on stainless steel and plastics.

Avoid contact with bleach-based products as this may product chlorine gas.

**Product Info** 

Colour: Colourless

Fragrance: Acidic

pH: <1.5

Shelf Life: 24 Months

### **Directions for use**

For professional use only.

#### For use as a general descaling solution:

- 1. Always dilute the product before use.
- 2. Dilute the product 200ml per L water (20%). Always add the product to water and not water to the product.
- 3. Apply by swab, brush, trigger spray or immersion to the surface to be cleaned.
  - If using to descale kettles or urns, do not boil the solution. Use at room temperature only.
- 4. Leave to sit for a few minutes, agitating stubborn deposits as needed.
- 5. Rinse the cleaned surface with fresh water.
- 6. Repeat as needed.



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## **Product Info**

Colour: Colourless

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## For descaling dishwashers:

- 1. Dilute the product 375ml per 750ml trigger spray with water (50%).
- 2. Spray liberally into the machine, ensuring the entire surface is coated.
- 3. Run a rinse cycle with no load to remove excess product.
- 4. Repeat as needed.

#### For descaling and cleaning around swimming pools:

- Dilute the product 200ml per L water (20%).
  For severe scale the product can be used undiluted.
- Apply via a mop or machine.
  Avoid contamination of the pool where possible.
- 3. Leave to sit for a few minutes.
- 4. Rinse well with clean water.
- 5. Repeat as needed.

#### For colour restoration on linoleum:

- 1. Dilute the product 500ml per L water (50%).
- 2. Wet scrub the floor with a floor machine, using a green pad.
- 3. Rinse the floor with clean water.
- 4. Allow to dry.

