

10A LIMESCALE REMOVER

Description

Limescale Remover is an acidic cleaner for the removal of limescale from kitchen equipment, utensils and dishwashing machines and as a brick and masonry cleaner.

Features and Benefits

Fast effective removal of limescale.

Concentrated blend of inorganic acids and non ionic surfactants. Suitable for removing hard water scales and other inorganic deposits from dishwashers, coffee/tea urns, bain-maries, vending machines and other water using equipment.

Removes cement and plaster splashes - ideal for initial cleaning.

Cleans and etches concrete floors.

Removes industrial grime and stains from brick and stone exterior.

Descales and derusts metals prior to painting.

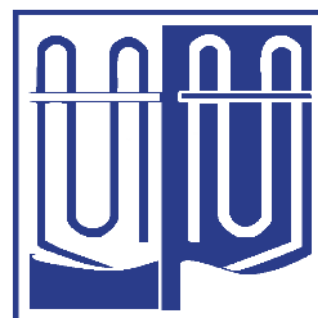
Use Instructions

Descaling

1. Add solution to the article to be cleaned, for best results heat the solution to 50°C.
2. Leave to soak until all scale has been removed.
3. Rinse out thoroughly with clean water.
4. To ensure no product residue remains a further second rinse is recommended.

CAUTION: Contains hydrochloric acid use with caution on hydrochloric acid sensitive surfaces - may discolour stainless steel. If unsure pretest surfaces prior to use. If a less aggressive product is required use Room Care R8 Descaler or Suma Calc D5.

	Concentration*
Heavy scaling	Use neat
Light scaling	Dilute up to 4 parts water



**This dosage is according to optimal conditions, recommendations may vary, please consult with your Diversey representative for directions.*

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Cleaning

For cleaning and descaling brick, stone and concrete, quarry tiles etc. and for metal derusting. Initial cleaning and concrete etching: Dilute part to 4 parts water. Brush or spray. Allow to penetrate 5 to 10 minutes then rinse. For stubborn deposits use neat.

Descaling metal: Dilute 1 part to 4 parts water. Brush on. Allow to descale, rinse, allow to dry. Paint or protect from corrosion immediately.

N.B.

1. Do not use on or near linoleum floors, terrazzo, marble, acid sensitive stone, stainless steel, chrome or enamel.
2. Regular use on concrete will cause deterioration and is NOT recommended.
3. Descaled metal should be painted immediately to prevent rusting.

Dishwashing machine descaling

1. Switch off dosing equipment.
2. Fill dishwasher with fresh water.
3. Add 200ml of Limescale Remover to the water.
4. Circulate the solution for 10-15 minutes.
5. Drain and inspect for complete limescale removal.
6. Repeat if required.
7. Fill dishwasher with fresh water and circulate with water only for 10 – 15 minutes.
8. Allow to dry leaving door open.
9. Switch on dosing equipment.

Safe handling and storage information

Full guidance on the handling and safe use of the product can be obtained from the Safety Data Sheet. Store in original container. Avoid extremes of temperature.

Technical data

Appearance:	Clear red liquid
pH:	<2 (neat)
Relative density:	1.09
Odour:	Characteristic
Solubility:	Fully miscible in water

The above data is typical of normal production and should not be taken as a specification.

Product compatibility

Use with caution on hydrochloric acid sensitive surfaces - may discolour stainless steel.