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TECHNICAL SPECIFICATION

DESCALER FOR UTENSIL WASHING MACHINES 401

Hydrochloric acid based descaler for removal of limescale and protein / stone deposits from machine dishwashers, water coolers, water boilers and air conditioning filters.

Features include:

- Eliminates calcium and magnesium hard water mineral deposits.
- Descales deposits from wash arms, spray jets and interior dish machine.
- Prevents dishwashing machine breakdowns and service calls.
- Economical in use.
- Surfactants used are biodegradable and phosphate free.

PROPERTIES:

Appearance @ 20°C pH (neat) Odour Specific Gravity @ 20°C Flammability

SPECIFICATION:

Clear, light green, non viscous liquid 1 +/-0.25 Characteristic 1.080 +/- 0.002 Non-flammable

DIRECTIONS FOR USE:

- Prepare a solution at a concentration 1:10 with water
- Soak for a minimum of 10 minutes
- Rinse well with clean water
- For single tank and conveyor machine dishwashers, switch on the machine ensuring detergent dosing is switched off.
- Fill tank with water and pour 2.5L of product into the machine.
- Run a normal wash cycle which will distribute descaler to all parts of machine.
- Drain and inspect inside of machine.
- If any scale deposits remaining, repeat above process (this may be necessary for very heavy build up)
- When descaled, rinse machine thoroughly with fresh water.

STORAGE:

Store in original container and protect from extremes of temperature. Do not store in direct sunlight nor allow the product to freeze. Shelf life (in unopened original container) is a minimum of 18 months. Do not use with chlorinated products as they will react to give off toxic gas.

SAFETY ADVICE:

Under the new GHS Standard this product is classified as Corrosive. Please refer to section 2.2 of the Safety Data Sheet for more information.

PACK SIZE:

4x5L case (48 per pallet)