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DESCALER – TECHNICAL DATA SHEET

Description

A blend of acids to remove hard water scale, "beerstone" and "milkstone" from canteen equipment, heat exchangers, pasteurisers, pipework and vessels. It does not contain Hydrochloric Acid, which is injurious to stainless steel.

Product Code CDSC

The Control of Substances Hazardous to Health Regulations 2002 (COSHH)

For a Safety Data Sheet on this product please contact Confederate Chemicals by telephone, or by e-mail at lab@confederatechemicals.co.uk

Instructions for use

Concentration: 2 - 20% by volume. Typically lower concentrations are used for regular circulation cleaning of manufacturing plant and higher concentrations for the occasional descaling of catering equipment.

Temperature: 60 - 70°C

Time: 10 - 45 minutes

After application of DESCALER, when all reaction has ceased, rinse with clean water and sterilise where appropriate.

Equipment

DESCALER is designed for use on stainless steel, glass and other acid resistant surfaces. Therefore pumps and valves and tanks in contact with DESCALER solutions should also be acid resistant at the operating temperature.

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