



PRODUCT INFORMATION SHEET

GRILL CLEAN K5

Oven and hot plate cleaner

GRILL CLEAN is specifically formulated to remove heavy deposits of grease, fat, oil and carbonised soils from hot plates and ovens. It is also recommended for cleaning stainless steel canopies and benches in kitchen environments.



Description

- ❖ GRILL CLEAN is a heavy duty caustic based detergent combining specialty surfactants with water softening agents to provide maximum cleaning on mild steel, cast iron and stainless steel surfaces.
- ❖ N.B: GRILL CLEAN must not be used on reactive metals such as aluminium.

Features and Benefits

- ❖ Concentrated liquid - economical and safe to dose compared to powders.
- ❖ Contains speciality wetting agents to enhance cleaning and provide good rinsing properties.
- ❖ Contains no volatile solvents to ensure safe use on warm surfaces.

Directions for Use

- ❖ **IMPORTANT:** Surface to be clean should be just warm NOT HOT.
- ❖ Gloves must be worn at all times
- ❖ Dilute GRILL CLEAN 1:5 parts with water. Apply using a suitable scrubbing brush and allow 5 - 10 minutes contact time. Remove soils using a wet sponge ensuring all detergent residues are removed

Suitability for food preparation areas

- ❖ GRILL CLEAN is suitable for use in kitchens and food preparation areas

Packaging

- ❖ 5 Litre polyethylene drums ♦ 15 Litre polyethylene drums

Health Hazard Information

- ❖ See separate Health and Safety Data Sheet, available on request.

The Product Information Sheet supersedes all previous issues for this product. Information contained herein is offered in good faith as being true and accurate to the best of our knowledge, but as the conditions of use are beyond our control, no guarantees are either stated or implied. Where health or safety data given discloses a risk to the user or the environment, it is the responsibility of the purchaser to pass on the information to employees who may be using the product, ensuring that adequate safety procedures are used, including good industrial hygiene.