

OVEN RINSE

Rinse for Combi Ovens
MAF Approved 38

FEATURES:

- **CONTAINS 0.5-1.5% PHOSPHORIC ACID**
- **NEUTRALISES ALKALINE RESIDUES**
- **REMOVES HARDNESS DEPOSITS FROM OVEN WALLS**
- **PREVENTS WATER SCALING**
- **LEAVES CLEAN SHINY APPEARANCE**
- **DENSITY 1.02Kg/L**

AREAS OF USE:

- **KITCHEN OVENS**
- **RESTAURANTS**
- **HOTELS**
- **CATERING COMPANIES**
- **HOUSEHOLDS**

DESCRIPTION

OVEN RINSE contains about 0.5% to 1.5% of phosphoric acid, has a clear red appearance and density of 1.02Kg/L.

OVEN RINSE removes hardness deposits from walls, prevents water scaling and therefore leaves the oven wall with a clean shiny appearance. OVEN RINSE contains 0.25% alkyl dimethyl benzyl ammonium chloride to help provide a secure environment for food processing. It also contains phosphoric acid, which neutralises any alkaline residue leftover from the cleaning procedure.

DIRECTIONS FOR USE

Apply OVEN RINSE immediately after the wash cycle for maximum benefit.

CAUTION: Contains phosphoric acid, users must wear gloves, eye protection, and protective clothing when changing bulk containers and when uses manually through a spray bottle.

Apply to combi oven immediately after the cleaning procedures. OVEN RINSE is best use in conjunction with OVEN BLAST. OVEN RINSE can be applied through a venturi system. Alternatively, manual spraying onto oven walls can be done with a spray bottle.

When applying to combi ovens, the dosing system will automatically set the time schedule and dosage for rinsing. When carrying out manual application with a spray bottle, OVEN RINSE is best utilised spraying onto the surface then allowing a sitting time of two to three minutes. This is the recommended time for the OVEN RINSE to neutralize any alkaline residue leftover from OVEN BLAST.

This neutralizing process must be applied to any surface that has come into contact with OVEN BLAST during the cleaning procedure. This has to be done thoroughly to ensure a safe environment for food preparation.

SAFETY INFORMATION

- **EYES:** Flush with cool water immediately, continue for 15 minutes, call ambulance urgently
- **SKIN CONTACT:** Flush with cool water immediately.
- **INGESTION:** Do not induce vomiting, drink water or juice. Call for urgent medical advice.

PACKAGING

3 x 5L, 20L

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