EVANS

Combi Oven Cleaner

Concentrated detergent

- High active low foaming detergent.
- Developed especially for effective cleaning of the interior of combination ovens.
- Will easily remove baked on grease & food deposits.
- Designed for automatic dosing during a selected cleaning programme of the ovens cleaning system
- Also suitable for manual cleaning.
- Pack size: 2 x 5 litre. Order code: A022EEV2

HOW TO USE

AUTOMATIC CLEANING:

Dispense into the oven through the integral cleaning system, in accordance with the machine manufacturer's instructions. The detergent concentration can be adjusted through the oven control panel according to the level of soiling within the oven. The typical dilution rate is between 0.5% - 2%.

MANUAL CLEANING:

- 1. Pour undiluted product into a trigger spray bottle. Alternatively affix an optional spray head with extending tube to 5lt container.
- 2. Select 'Manual Wash' & press the 'Start/Stop' key. Oven will heat or cool to the required temperature.
- When the display indicates 'Spray with Cleaner', open the door & spray the internal cooking cabinet, including shelves & grids. Close the door & allow 10 minutes contact time.
- 4. Restart the programme & allow oven to complete the manual wash cycle.
- 5. Rinse the oven thoroughly.
- 6. Allow to air dry.

Distributed by:

REVISION DATE:25/10/11



PRODUCT INFORMATION:

Appearance: Odour: pH - undiluted: Shelf life:

Colourless liquid Characteristic 13.7 Not less than 3 years

COMPOSITION:

Contains a blend of sodium hydroxide, nonionic surfactant & sequestering agent.

Combi Oven Cleaner Concentrated Detergent

BIODEGRADABILITY:

All surfactants used in Evans Vanodine products comply with the current European Regulations concerning biodegradability and protection of the environment.

QUALITY ASSURANCE:

This product is manufactured in the U.K. by EVANS VANODINE INTERNATIONAL PLC under an ISO 9001 Quality Management System Cert. No. FM 09535 and an ISO 14001 Environmental System Cert. No. EMS 506072 registered by the British Standards Institution.