

COMBI FOAM

Combi Oven Cleaner

→ DESCRIPTION

Combi Foam is a strong alkaline cleaner that quickly removes baked-on or greasy soils from a range of hard surfaces. Combi Foam contains foaming detergents to assist with soil removal, surface wetting and surface cling to prolong contact times.

→ BENEFITS

- Removes oil, fats and baked-on deposits from hard surfaces such as Combi ovens, BBQs and griddle plates
- Contains biodegradable surfactants
- High foaming to increase surface wetting and surface cling to prolong contact time
- Best results when used on warm surfaces at 80 °C
- Can be used with a foamer machine for Open Plant Cleaning (OPC) systems

→ APPLICATION

Combi Foam is designed to clean stainless steel surfaces. It should not be used on aluminium surfaces such as range hood filters. Combi Foam is ideal for use in liquid-fed Combi ovens and should be used as per the machine manufacturers cleaning instructions.



→ TECHNICAL INFO

Fragrance	Colour	Form	pH Level
No Added Fragrancer	Amber/Brown	Liquid	11.5-12.5

→ AVAILABLE IN

Product	Code
2 x 5L Bottles	C10316



→ DIRECTIONS FOR USE

OVENS & GRILLS:

1. For use in Combi ovens, refer to machine manufacturer’s instructions.
2. For other ovens, apply HDFO to warm surfaces (<80°C) in neat or diluted (1:20 to 1:40) form.
3. Leave on surface for up to 10 minutes.
4. Scrub heavily soiled areas and rinse off with potable water.
5. Food contact surfaces such as grill plates can be rinsed with a diluted vinegar solution after water rinsing to ensure all alkaline residues are removed.

MANUAL CLEANING:

1. For use as a foaming cleaner in heavy duty applications, Combi Foam can be applied neat.
2. For light duty cleaning, Combi Foam can be diluted from 1:20 to 1:40 (50mL to 25mL per litre).
3. Foam all over surfaces and allow up to a 10-minute contact time.
4. Scrub heavily soiled areas and rinse off with potable water.
5. DO NOT use on aluminium, galvanised, enamelled or painted surfaces.

Open Plant Cleaning (OPC) APPLICATION:

1. Use Combi Foam at a concentration between 1.0 - 8.0% v/v and temperature ranging from 50-80°C.
2. Apply using foaming machine.
3. Rinse product contact surfaces with potable water after use.

Take care when spraying, as product is hazardous. Use of a half or full face respirator, fitted with a P2 or P3 filter, is recommended.

