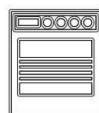


DEGREASING DETERGENT FOR OVENS AND COOKING PLATES



- Product with high alkalinity and high degreasing power.
- Indicated for the removal of most tenacious dirt layers.
- Releases a fresh lemon fragrance.



SUGGESTIONS

Avoid the contact with aluminum surfaces and alloys sensitive to alkaline products.

DESCRIPTION

Accommodation, catering companies, restaurants have to ensure the cleanliness and hygiene of environment and work tools.

BRILLFORN is a considerable efficacy detergent for the cleaning and degreasing of cooking plates, ovens, flames, toasters and sandwich warmer.

Particularly suitable for the removal of old layers of dried grease, charred residues, oily and dirt, even if in considerable amount.

BRILLFORN is a high alkalinity product, that contains anionic and amphoteric surfactants provided with high degreasing power and pronounced wetting effect able to enhance alkalis action.

A fresh lemon fragrance makes the use of the product more pleasant. Ideal for canteen kitchen, hotels, restaurants, fast-foods, pastry ovens, fry shops, etc.

DEGREASING DETERGENT FOR OVENS AND COOKING PLATES

PHYSICAL AND CHEMICAL CHARACTERISTICS

Appearance	Clear liquid
Odour	Pale yellow
Specific weight	1.035 ± 0.01 g/ml
Fragrance	Light characteristic
Solubility in water	Complete at any ratio
pH as it is	13 - 14
Chemical properties	Nonionic - amphoteric



FOAMING POWER

Moderate

AVAILABLE PACKAGING

Carton with 12 bottles of 750ml - 016BFOS7512
5 Kg can - 016BFOS0005 (in 2 pieces carton)

USE MODALITY

Spray BRILLFORN on cooking plates or on the oven walls, leave on for few minutes, then remove with a sponge. Do not spray on red-hot surfaces. The ideal temperature is about 40-50°C.

The product maintains its properties when properly stored in an unopened package, in a cool and dry place away from light and heat sources, at a temperature between 5°C and 35°C.

CORRELATED PRODUCTS ACCESSORIES

Panno multiuso verde
01AA770632

