

OVEN, FIREPLACE AND GRILL CLEANER

High alkaline based degreaser for the cleaning of all hard surfaces in contact with smoke, heat and fire.

SURFACES

The product is suitable for use on all hard surfaces i.e.: fireplace glass doors, gas stoves, cooker hoods, ovens, grills, barbeques, etc.

FEATURES

Highly alkaline based degreaser for a fast and effective cleaning of oil and grease build ups, charred food residues, dirt and soot. Thanks to its active foam formulation, the product can stick to vertical surfaces with increase effectiveness on cold surfaces (it does not require heated surfaces to work). The product dissolves completely after only few minutes making the rinsing fast and easy. The product prevents dirt from depositing.

HOW TO USE

Shake well before use. Spray the product directly to the area to be cleaned at a 15-20 cm distance and leave it on for few minutes then clean the area using a mild abrasive sponge, steel wool pad or wet sponge. Remove the residues with a damp cloth. Repeat the process, if necessary.

ADVANTAGES

No need to warm-up the surfaces to be cleaned or to heat the oven. The cleaning and removal of the dirt is fast. Thanks to its active formulation, the foam clings on vertical surfaces dirt. The foam will promptly disappear making rinsing fast and easy.

ADVICE

Do not use on surfaces sensitive to alkaline based products (aluminium, steel alloys etc). Rinse the trigger nozzle well after every use.



CHEMICAL PROPERTIES

APPEARANCE: Slightly dense liquid

COLOUR: Colourless

ODOUR: Characteristic

SOLUBILITY: Soluble in water

PH: 13,50 ± 0,50

COVERAGE FOR LITRE

Not available

PACKAGING

Code	Content	Pc./Carton
P101VCG07L	750ml	12

for information:

www.bellinzoni.com

MADE IN ITALY



ATTENTION:

Carefully read the recommendations printed on the label. Always test before use. Do not dispose of the container in the environment after use, follow the disposal information indicated on the label. Keep out of reach of children. The product has anti-stain properties but does not protect surfaces from acids. Check the actual resistance of the material to the product on a hidden portion of the surface to be treated. When using the product, use suitable PPE and consult the safety data sheet.