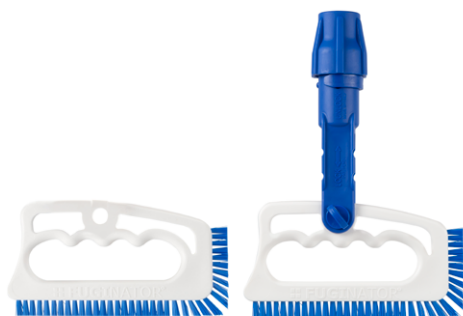




PRODUCT SHEET

Date of issue: 17/12/25

FUGINATOR - Tile grout cleaning brush



| REF. | NOTES | NET WEIGHT (kg) | SIZE (cm) ↓ ↓ ↓ | PCK | VOLUME (m³) | GROSS WEIGHT (kg) |
|-------------|---------------|-----------------|--------------------|-----|-------------|-------------------|
| 0000GI2004A | with handgrip | 0,064 | 1,7x15,7x8 | 12 | 0,004 | 0,9 |
| 0000GI2104A | with joint | 0,125 | 4,5x15,7x22 | 6 | 0,004 | 0,88 |

Autoclavable up to 120° C - Fitting telescopic handle ref.0000AM3060A and Drop tank handle ref. 0000TD0600A - Product suitable for contact with food in accordance with European regulations (EC Regulation 1935/2004 and EU Regulation No. 10/2011) - Compliance Declaration attached to the technical sheet

APPLICATIONS

Ideal for cleaning the tile grouts in all environments. Suitable for cleaning the joints, even the narrow one. It makes easier the mold remove.

ECO BOX



ECO-FRIENDLY PRODUCT

Product sold in packaging compliant with Legislative Decree 116 of 03-09-2020 concerning the obligation of environmental labeling for correct disposal at the end of use. 99% of the cardboard packaging used by the company is made on average with 80% recycled paper

FEATURES

- It meets food industry requirements in compliance with HACCP rules (D.L.193/07)
- The quantity and the arrangements of the bristles allow to clean the tile grout without damaging the tiles, ensuring high performance and maximum efficiency
- Quickly and easily removal of stubborn dirt even from hard-to-reach corners
- It resists shocks and it does not deform with use, ensuring a long life cycle
- The ergonomic manual handle allows to clean effortless
- The version with joint is ideal for cleaning high or large surfaces. The 180° articulation allows you to clean hard-to-reach areas (e.g. under furniture and other furnishings). It allows you to maintain a correct posture during operation, preventing fatigue. The brush can be easily replaced thanks to the threaded fixing system. It can be used with any handle or pole with diameter from 20 to 24 mm
- Latex-free product

MATERIAL

Support: polypropylene
Material: PBT polyester
Joint: polypropylene copolymer

Disclaimer: Filmop International Srl reserves the right to update the contents of this document at any time and without notice.



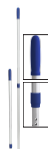
PRODUCT SHEET

Date of issue: 17/12/25

WARNINGS FOR FOOD CONTACT USE

The product is in compliance with the European Food Contact Materials regulation (FCMS or MOCA), as per attached declaration. Since the product is not ready for use, it **MUST BE** first treated with a suitable sanitization procedure based on the food self-control plan normally applied by your company for the equipment (if the product is used in contact with food). We recommend the normal detergents in use for washing and alkaline-based products for sanitization.

RELATED PRODUCTS



2-piece telescopic anodized aluminium handle

**DROP** - tank handle 500 ml

GENERAL PRODUCT SAFETY

The products we sell do not need a product certification, as they are in compliance with the definition in Legislative Decree 206 of 06.09.2005

DECLARATION OF CONFORMITY

All the products sold by us are in compliance with the laws in force regarding safety and are covered by an insurance policy "Civil responsibility for products"



PRODUCT SHEET

Date of issue: 17/12/25



Declaration of conformity

0000GI2004A - GROUT CLEANING BRUSH

Food contact

We hereby declare that our product:

0000GI2004A GROUT CLEANING BRUSH

Complies with the legal requirements, in the current version, provided for in:

- Reg. (EC) n. 1935/2004
- Reg. (EU) 10/2011 and subsequent updates and changes,
- It has been manufactured in accordance with the Regulation (EC) 2023/2006 (GMP) on Good Manufacturing Practices for Materials and Articles intended to come into contact with food.

According to the information in our possession, we confirm that:

- The product can be used for long-term contact with all kinds of foodstuffs at maximum 40°C and can furthermore be employed for a maximum of 2 hours at a maximum of 70°C or maximum 15 minutes at a maximum of 100°C.
- Can be sterilised in autoclave at a maximum temperature of 120°C.
- Tolerates all approved disinfectants.

Release Date: 10/11/2020

This document has been written in digital format and is valid also without signature.

General indication:

In case of changes in the legislation, as well as in the directives, regulations, raw materials, manufacturing processes and similar, this declaration will be re-evaluated. If any changes are made, Filmop International Srl will make them properly available. The previous declarations will therefore lose their validity.

FILMOP INTERNATIONAL SRL

**FILMOP INTERNATIONAL s.r.l.** (Soc. a Socio Unico)

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