



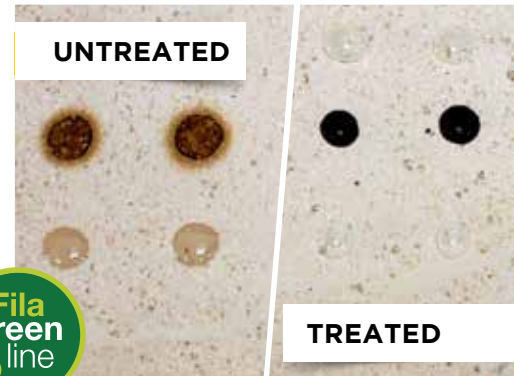
WHAT IT'S FOR

- ✓ It protects surfaces from common staining substances.
- ✓ Antibacterial product that does not contain heavy metals or nano-compounds.



MATERIALS

- MARBLE
- GRANITE
- NATURAL STONE
- AGGLOMERATES



ADVANTAGES

- Non-film forming penetrating product.
- Water- and oil-repellent protection.
- Antibacterial action (tests carried out in compliance with ISO 22196:2011 standard).
- Does not release toxic substances into the environment (e.g. heavy metals).
- Suitable for contact with foodstuffs (Italian Ministerial Decree 21.03.73).
- Breathable.
- Does not yellow.
- Does not alter the material's appearance.
- Suitable for indoors and out.
- VOC free.
- Does not alter the material's original skid resistance (UNI EN ISO 10545 - 17).



HOW TO USE IT

Dilution. The product does not need diluting, it is ready for use.

Application. With the airless method, drip method for polished materials. To protect highly absorbent materials, apply FILANOBACT using the airless method and then work in with rotating brushes.

How much to use. The coverage will depend on: the type of material, application method and temperature of the material when the product is applied.

Protection after installation.
Initial cleaning: FILACLEANER.
Maintenance: FILAREFRESH.

Warning: at the end of the work session, flush the system with running water.



OPERATORS & SYSTEMS

Contains no hydrocarbon solvents, so no aspiration system is required.

Technically odourless, does not contain hydrocarbon solvents.

No PPE necessary (Personal Protective Equipment).

Composition: Water-dispersed organic resins.

Shelf life: 2 years for sealed product stored indoors at a temperature of 20°C.

Sizes: 5 litre cans.
100 litre cans.
1.000 litre cubes.

Chemical-physical characteristics



- Appearance: clear liquid
- Odour: alcoholic
- Density: 1.004 kg/l
- Not flammable (flammability: >60°C)
- pH: 9
- Storage temperature: from 5° to 30-35°C
- Application temperature: from 5° to 30°C
- Maximum temperature of the surface to be treated: 40-45°C
- Not dangerous for transport

Safety warnings



Safety info sheet available on request.