



WHAT IT'S FOR

✓ Water- and oil-repellent water-based protector.



MATERIALS

- NATURAL STONE
- MARBLE
- GRANITE
- AGGLOMERATES
- PORCELAIN TILES



ADVANTAGES

- Non-film forming penetrating product.
- UV resistant (ASTM G154).
- Does not yellow.
- Does not alter the material's appearance.
- Does not alter the skid resistance of the surface (UNI EN ISO 10545 - 17).
- Suitable for indoors and out.
- Reduces surface absorption of normal staining substances (in-house Stain check method).
- Breathable (EN ISO7783-2).



HOW TO USE IT

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

Application. To protect low absorbent materials: after polishing, first send the material through a conveyor dryer to remove polishing water and any residues from the surface. Apply **FILAFT576** using roller, drip or airless method, spreading evenly over the entire surface with a rotating soft-bristle brush. Remove any excess product with one or two rotating brushes. To protect highly absorbent materials, apply **FILAFT576** using the airless method and then work in with rotating brushes.

How much to use. 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** or **FILAPS87**.

Protection: **FILAFOB** for a natural effect, **FILASTONE PLUS** for a colour-enhancing effect.

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: 100 litre cans. 1.000 litre cubes.

Chemical-physical characteristics



- Appearance: clear liquid
- Odour: alcoholic
- Density: 1.010 kg/l
- Not flammable (flammability: >60°C)
- pH: 5.0
- 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.