



WHAT IT'S FOR

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



MATERIALS

- NATURAL STONE
- MARBLE
- GRANITE
- AGGLOMERATES
- POLISHED, LAPPATO AND GLOSSY PORCELAIN TILES
- CONCRETE



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 common staining substances (UNI EN 10545-14 for ceramic tiles).
- Protective treatment with breathable effect (UNI EN ISO 7783-2 for natural stone).



HOW TO USE

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 **FILAFT 576 UP** 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 **FILAFT 576 UP** 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.

Operations after installation. Initial cleaning: **FILACLEANER** or **FILAPS87**. Protectors: **FILAFOB** or **FILAMP90** 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 AND SYSTEMS

An aspiration system is required.

Technically odourless, does not contain hydrocarbon solvents.

Activities involving widespread dispersion that may lead to extensive aerosol emissions (e.g. spray application and/or airless system) are reserved for **PROFESSIONAL USE ONLY**.

Take the following further protective measures: use an approved positive pressure supplied-air respirator. Supplied-air respirators, fitted with a discharge bottle, may be appropriate when oxygen levels are insufficient, if the gas/vapour risks are low or if the capacity/values of the air purification filters may be exceeded. For high airborne concentrations, also use waterproof clothing to protect the skin and face protection.

Composition: Water-dispersed organic resins.

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

Sizes: 100 litre cans 1000 litre cubes.

Chemical-physical characteristics



- Appearance: pale yellow liquid
- Odour: characteristic
- Density: 1.010 kg/l
- Not flammable (flammability: >60°C)
- pH: 9.2
- Storage temperature: from 5° to 30-35°C
- Application temperature: from 5° to 30°C
- Maximum temperature of the surface to be treated: 40-5°C
- Not dangerous for transport

Safety warnings



NON-HAZARDOUS PRODUCT.

Safety info sheet available on request CONTAINS: BENZISOTHIAZOL-3 (2H) -ONE
May produce an allergic reaction.