



WHAT IT'S FOR

- ✓ Water- and oil-repellent solvent-based protector



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).

Composizione: Dispersion of organic resin in dearomatised hydrocarbon solvent.



MATERIALS

- LIMESTONE, MARBLE, TRAVERTINE
- SANDSTONE, CONCRETE AND MARBLE AGGLOMERATES
- ENCAUSTIC CEMENT TILES
- EXTRUDED PORCELAIN TILES
- MARBLE AGGLOMERATES



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 **FILAFT 187** 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 187** using the airless method and then work in with rotating brushes.
How much to use. Product 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**.
Protectors: **FILAFOB** for a natural effect, **FILASTONE PLUS** for a colour-enhancing effect.
Aesthetic finish: liquid wax (**FILA MATT**, **FILA SATIN**, **FILA LONGLIFE**).

Warning: At the end of the work session, clean the system with white spirits or any other kind of petroleum spirits.

Shelf life: 5 years for sealed product stored indoors at a temperature of 20°C.



OPERATORS & SYSTEMS

The product has a solvent base so extractors should be used over the application area where possible or the room should be aired during application.

Confezioni: 200 litre cans.

Chemical-physical characteristics



- Appearance: clear liquid
- Colour colourless
- Odour: slight solvent odour
- Density: 0.785 kg/l
- Flash point: 40°C
- Storage temperature: 0° to 30° C
- Application temperature: 5° to 30°C
- Maximum temperature of the surface: 40°C

Safety warnings

