

TERRACOTTA

QUARRY TILES

NATURAL STONE  
AGGLOMERATES  
TUMBLED MARBLE  
GRANITE  
PEBBLES AND  
COBBLESTONES



### WHAT IT'S FOR

- Protects unpolished natural stone (limestone, sandstone, slate, etc) red stoneware, unglazed quarry tiles and various types of terracotta
- Ideal for both treatment and maintenance

### ADVANTAGES

- The product is self-polishing, but can also be polished to restore or increase shine
- A 3-in-one solution: protects, maintains and gives floors an excellent finish
- Original new satin look
- Ideal for prestigious floors: enhances the beauty of the surface
- Highly resistant: ideal for floors in high-traffic areas
- Easy application and excellent coverage

#### COVERAGE

With one litre:

Terracotta	20 m <sup>2</sup>
Stone	50 m <sup>2</sup>

\*Coverage rates are approximate and refer to a single coat of the product\*

### HOW IT'S USED

**Dilution:** use undiluted or diluted according to requirements.

**To protect interior quarry tile and natural stone floors:**

Apply an even coat of the product to a dry and clean floor using a cloth or other suitable method. After one hour, apply a second coat at right-angles to the first. The floor can be walked on after half an hour. For increased shine, polish with a polisher or woollen Cloth.

**To protect interior terracotta floors:**

Apply a finishing coat of FilaSatin in the same way.

**Routine maintenance:**

use a diluted solution of FilaCleaner. Apply a diluted solution of Filasatin to revitalize shine.



#### Packaging

1 litre flasks in box of 12.  
5 litre flasks in box of 4.

#### PRECAUTIONS

- product not frost resistant in container. Store at room temperature.

#### COMPOSITION

Emulsion of synthetic wax, polymer dispersion, fragrance and appropriate additives.

#### LABELLING

No risk or safety labels or warnings are required since the product is not classified as hazardous under current regulations.

#### TECHNICAL INFORMATION

**Appearance:** milky white liquid

**Odour:** floral bouquet

**Density:** 1.010 kg/litre

**pH:** 7.3

*The information above reflects our latest technical know-how and is the outcome of ongoing laboratory research and testing. However, some factors are beyond our control. It is essential to integrate our suggestions with your own on-site preliminary spot tests and checks.*

*Fila accepts no liability for improper use of its products.*