

- TERRACOTTA
- QUARRY TILES
- NATURAL STONE
AGGLOMERATES
TUMBLED MARBLE
GRANITE
PEBBLES AND
COBBLESTONES
- PLASTIC
LAMINATES
- LINOLEUM
- RUBBER AND
PVC



WHAT IT'S FOR

- Protects floors subject to high traffic
- Ideal for protecting unpolished natural stone, polished granite and dressed terracotta floors
- Excellent also for maintaining quartz concrete floors treated with Filabeton
- Generates a high-gloss and ultra-protective polymer surface film

ADVANTAGES

- No need to polish
- Outstanding adhesion capacity
- Easy to apply
- Can be undiluted or diluted as necessary

HOW IT'S USED

Dilution: undiluted or diluted as necessary.

Application: Apply an even, continuous coat to a dry floor using a waxer or other suitable applicator. After about 1 hour, apply a second coat at right-angles to the first. Leave to dry: The floor will be left shining with no need to polish.

Maintenance: use a diluted solution of FilaCleaner. From time to time, wash 'n wax the floor using a glassful of the product in 5 litres of water.

Packaging

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

COVERAGE

With one litre:

Terracotta	20 m ²
Stone	50 m ²

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



Caution: :

1. Do not walk over the floor while it is drying.
2. This wax can be removed with Fila PS/87, our specific wax remover.

PRECAUTIONS

- Before using Filalonglife on sanded rustic terracotta floors, always test the material to ensure suitability.
- Product not frost resistant in container

COMPOSITION

Aqueous emulsion of metallised polymers, polyethylene waxes, wetting resins, plasticisers, fragrance and additives (preservative, anti-foam agent).

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: fresh fragrance
Density: 1.035 kg/litre
pH: 8.6

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 tests and check.
Fila accepts no liability for improper use of its products.