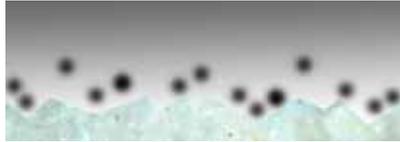


- TERRACOTTA
- QUARRY TILES
- PORCELAIN STONEWARE
- GLAZED CERAMIC TILES
- CONCRETE
- NATURAL STONE AGGLOMERATES
- TUMBLED MARBLE
- GRANITE
- PEBBLES AND COBBLESTONES



WHAT IT'S FOR

- Protects natural and textured porcelain stoneware, textured single-fired ceramic tiles, terracotta and rough-finished natural stone from dirt deposits and foot traffic wear
- Creates a protective film on the surface
- Ideal as a finishing coat for protecting terracotta, natural stone and unpolished agglomerates

ADVANTAGES

- Ideal for textured porcelain stoneware floors in high traffic areas
- Excellent adhesive power.
- Performs very well on rough finish porcelain stoneware.
- High gloss effect without polishing

HOW IT'S USED

No dilution: ready for use

Application

• **To protect porcelain stoneware:**
Apply undiluted with a cloth and wait until completely dry. If necessary apply a second coat at right-angles to the first. Wait until completely dry before walking over the floor. No need to polish.

• **To finish terracotta and stone:**
Apply undiluted with a cloth and wait until dry. No need to polish.

COVERAGE

With one litre:

Terracotta	30 m ²
Porcelain stoneware	30/40 m ²

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



Caution:
Do not walk over the floor while drying and do not apply more product to areas which have not yet dried

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.
- in some cases, FilaJet may have difficulty adhering; spot test adhesion on the floor before use.

COMPOSITION

Aqueous emulsion of acrylic polymers, polyethylene waxes, wetting resins, plasticisers 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: distinctive, acrylic
Density: 1.023 kg/litre
pH: 9

*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.*