



- TERRACOTTA**
- QUARRY TILE**
- UNPOLISHED STONE AND AGGLOMERATES**
- CONCRETE**



WHAT IT'S FOR

- Anti-deterioration consolidating product that restores consistency and resistance to: natural stone, brickwork, terracotta, fair-faced bricks, and quarry tiles.
- **FILAPRC110** works by stopping the material from ageing and preventing subsequent flaking. It penetrates deep down, reacting with the substrate if this is silicon-based, or acting purely as a filler if the material is calcareous.

ADVANTAGES

- It consolidates materials and strengthens their structure.
- It also consolidates grouting.
- It slows down natural deterioration.
- It is an excellent prevention for crumbly materials.
- It resists atmospheric agents.
- It does not form films or surface layers that yellow with time.
- It does not seal, but covers porous materials allowing them to breathe.
- Its composition....

HOW IT'S USED

No dilution: ready to use

Application:

Apply to dry substrates at a temperature between 5° and 30°C. Using an airless spray or roller, apply the product until the foundation is soaked: when the product has still not been absorbed one minute after application. Apply evenly and abundantly and eliminate any excess product immediately with **FILASOLV**.

In the case of badly damaged substrates another coat must be applied no later than 4 hours after the first coat. Should rings appear because the excess product was not removed properly, we recommend washing with **FILASOLV** using an airless spray. When applying to walls, start from the top.

Maintenance:

diluted solution of **FILACLEANER**.

COVERAGE

With one litre:

1/10 m²

Depending on the deterioration and porosity of the material. We recommend carrying out preliminary testing on large areas before starting work

Packaging

5 litre cans in box of 4.

PRECAUTIONS

- Keep out of the reach of children.
- Dispose of the container properly after use.
- The product releases solvent fumes. If used indoors we recommend airing the room.

TEMPERATURE

Storage temperature: between 0° C and 30° C.
Must be applied to material at temperatures between 5° and 30° C.

COMPOSITION

Single-component system made from organic silicon compounds.

LABELLING

PRECAUTIONS: Attenzione

Indicazioni di pericolo:

Liquido e vapori infiammabili.

Provoca grave irritazione oculare.

Può irritare le vie respiratorie.

Consigli di prudenza:

Tenere lontano da fonti di calore /

scintille / fiamme libere / superfici

riscaldate. Non fumare. Lavare

accuratamente le mani dopo l'uso.

Indossare guanti / indumenti protettivi /

Proteggere gli occhi / il viso.

IN CASO DI INALAZIONE: trasportare l'infortunato all'aria aperta e mantenerlo a riposo in posizione che favorisca la respirazione. In caso di malessere, contattare un CENTRO ANTIVELENI o un medico. In caso di incendio: estinguere con mezzi idonei.



TECHNICAL INFORMATION

Appearance: liquid

Colour: colourless

Odour: alcoholic

Density: 1,06 kg/litre

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.