



- WOOD
- TERRACOTTA
- UNPOLISHED STONE AND AGGLOMERATES

WHAT IT'S FOR

- FILAPRO130 protective oil is a preserver with a vegetable oil base that penetrates deep down into absorbent materials such as wood, terracotta and dark natural stones (with no veins).
- It can be used internally as a base-coat followed by an oil or wax finish.

ADVANTAGES

- Deeply penetrates the material without sealing it, still allowing it to breathe.
- Does not make material oily.
- Provides even absorption in the material and enhances natural colour.
- Can also be used on its own as an oil treatment on wood.
- Can also be used on terracotta and rustic finish stone and dark stone (e.g. slate).
- Base of natural resins and vegetable oils (teak oil, tung oil).

COVERAGE

With one litre:

20 m² for the first coat

30-50 m² for the second coat

"Coverage shown is for guidance purposes only and refers to single coats"

HOW TO USE IT

Dilution: ready to use.

Application:

For wood: apply 2 coats of FILAPRO130 2-3 hours apart, onto clean, well sanded wood (maximum grain size 180), using a big brush or wax fleece pad applicator. Rub in well and remove any excess, then finish with FILAPARQUET NATURE if laid as internal flooring. Can also be used as a base-coat for finishing waxed indoor surfaces with FILAWOOD.

For terracotta and dark stone without light veins: on a clean and dry surface, apply one coat of FILAPRO130 using a big brush or wax applicator. Rub in well and remove any excess with a clean cloth. Indoors, surfaces can be finished with paste waxes (FILANATURWAX) and/or liquid waxes (FILAMATT, FILASATIN or FILALONGLIFE).

Caution:

Do not use on pale-coloured stone. The product can be diluted with FILASOLV by up to 50% when treating almost non-absorbent materials. Carry out a patch test on a small surface area to check for any changes in colour. Do not apply the product externally if rain is forecast.

Packaging

1-litre cans in boxes of 6.
5-litre cans in boxes of 4.

WARNINGS

- Keep out of reach of children.
- Do not disperse into the environment after use.
- Ventilate the premises well during use and while the product is drying.
- Repeated exposure may cause skin dryness or cracking.
- Wood preserver containing vegetable oils and natural resins dispersed in a blend of aliphatic and natural solvents.

TEMPERATURES
Storage temperature: from 0° to 30°C
The product must be applied to material with a temperature of between 10° and 30°C.

COMPOSITION
Preserver with a base of vegetable oils and natural resins suspended in a blend of aliphatic and natural solvents. Pursuant to It.Leg.Dec. No.161/06:
category: Non-film forming penetrating product for wood, EU limit value for this product (Cat: 1/f): 700 g/l (2010). This product contains no more than 572.56 g/l.

LABELLING
Warning: Danger

Hazard indication:

May be fatal if swallowed and enters airways. Repeated exposure may cause skin dryness or cracking.

Caution recommendations:

IF SWALLOWED: Immediately call a POISON CENTER or doctor / physician. DO NOT induce vomiting. Store locked up. Dispose of contents / container in accordance with official regulations. Contains: IDROCARBURO ALIFATICO



TECHNICAL FEATURES

Appearance: liquid
Colour: orange
Odour: typical oil smell
Density: 0.87 kg/l
Flashpoint: 50 °C.

This information is the result of our most up-to-date technical know-how and is based on ongoing laboratory research and testing. Nevertheless, for reasons beyond our control, any suggestions always require appropriate analysis, testing and monitoring. Fila shall not accept any responsibility for improper use of its products.