

FANG

Special stain protector for burnt clay and terracotta.



- ✓ Suitable for indoor and outdoor use.
- ✓ Prevents the appearance of stains.
- ✓ Enhances the tone of the surface.
- ✓ High durability.
- ✓ It does not form a film.

Description

Fang is a solvent-based stain protector and colour reviver for floors and clay coatings, such as: burnt clay, terracotta or Catalan stoneware, among others, designed so that treated surfaces do not absorb water, oils and other liquids by capillarity. In this way, the treatment of these with Fang gives them a complete protection against humidity and oily spots, while increasing and restoring their original tone.

Fang does not use resins to achieve this effect, so the treated surfaces maintain their natural transpiration and maintain their original texture. It does not add shine, keeping the original anti-slip features intact. Also, since it does not contain resins in its composition, it does not crack, becomes yellowish or physically deteriorates with the passage of time, being especially durable against UV radiation.

Fang also has a low viscosity, which together with its 100% solvent composition, allows a high degree of penetration and protection in both low and high absorption substrates, whether in vertical or horizontal applications.

Due to the water repellent and oleophobic properties, Fang delays, on the one hand, the appearance of problems caused by water, such as: efflorescence, moulds or verdigris and, on the other hand, facilitates the cleaning of all kinds of vegetable oils and grease stains.

Application Areas

Fang is suitable for use in any clay, terracotta, rustic stoneware, cladding tile, ceramic flooring and, in general, absorbent clay surfaces, both vertical and horizontal.

Physical-Chemical Characteristics

APPEARANCE	DENSITY	YIELD	COMPOSITION
Clear yellow liquid.	0.935 ± 0,010 Kg/L	5-8 m2/ l	Water repellent and oleophobic compounds, medium boiling point solvents, coalescents and excipients

Mode of Application

FANG is a ready to use product, so it does not need to be diluted before applying.

Before applying Fang, make sure that the surface to be treated is completely clean of dust, efflorescence, mould, greases... etc. The surface must also be completely dry and with a residual humidity of less than 5%.

If the surface appears whitish due to the presence of saline efflorescence, we recommend to clean it before with Limfa F. If it has been previously waxed, all wax must be removed using Neogras 14.

After cleaning the surface:

1. Apply the product with a brush, short hair roller or dry cloth and spread evenly across the entire surface.
2. Then let the product dry, re-applying a new coating after 30-60 minutes if necessary. The surface will be completely dry and protected after 6 hours. On low absorption surfaces, it may be necessary to remove excess product by wiping with a clean, dry cloth.

Format

Metal containers of 1, 5, 10 and 30 litres.



Recommendations

Do not apply Fang on wet surfaces or with traces of previous treatments, such as varnishes, waxes or any other product that compromises the absorption of the surface.

Keep Fang away from any source of heat or sparks.

Store at a temperature between 5 and 30 °C.