

ANTIGRAFITAIS, ANTIGRAFFITI PROTECTOR FOR STONE AND MARBLE.



Descripción

Protector of surfaces made of stone or marble both porous and matt that facilitates the subsequent disposal with cleaning products such as GRAFITAIS.

Aplication

It is used for protecting several supports from graffitis allowing an easier cleaning of the support with a suitable cleaning agent.

Surface preparation

The surface must be perfectly clean, free of dust or other contiminants. It must be moistened and the moisture must be decreasing in the application time.

Modes of application

Homogenize well the product before applying.

- Apply on the support once it is moistened (with tendence to refer the moisture).
- -The application is done by short nap roller.
- Apply two layers letting rest at least 1 hour between them.





- The product mustn't be applied in rain, freeze, wind forecast or any adverse weather conditions.

Clean up

Clean the tools with a cleaning solvent while the product is wel.

Data sheet

Density0,83 Kg/L. (+-) 0,03 at 20°C

Colour/stranslucent with turbidity remaining translucent the dry layer but becoming darker the surface.

OdourCharacteristic

Drying timeone hour between layers at 20 °C and 65% of RH

Temperature of workFrom 5 to 30°C

Performance

5 sqm/lt according with the absorption of support

Storage

Two years in their original packages protected from the weather and stored in a cool and dry place.

Security





Indications of danger:

H225: Highly flammable liquid and vapour.

H319: Causes serious eye irritation.

H336: May cause drowsiness or dizziness.





Prudence advice:

P210: Keep away from heat/sparks/open flames/hot surfaces. ? No smoking.

P280: Wear protective gloves/protective clothing/eye protection/face protection.

P301+P330+P331: IF SWALLOWED: rinse mouth. Do NOT induce vomiting.

P304+P340: IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.

P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

P370+P378: In case of fire: Use? for extinction.

P403+P233: Store in a well-ventilated place. Keep container tightly closed.

P501: Dispose of contents/container in accordance with local/regional/national/international regulation

Supplementary information:

EUH208: Contains. May produce an allergic reaction.



