

# ANTI-GRAFFITI

## Anti-graffiti emulsion

### DESCRIPTION

Brushable protective paraffin –based emulsion. It allows the easy cleaning of surfaces on which it has been applied, in case they have been subsequently affected by graffiti, posters or other various environmental pollutants

### APPLICATION FIELDS

It is applied to walls, on building facades, on monuments etc. It does not affect the appearance of the surface and provides remarkable durability and resistance to weather conditions.

### CHARACTERISTICS/ ADVANTAGES

- Cheap and effective solution
- Surface waterproofing
- Wide range of applications
- No gloss - Does not affect the appearance of the surface
- Non-yellowing
- Long lasting

### PRODUCT INFORMATION

**Packaging:** 3 L plastic containers

**Storage:** To be stored in a shadowed place and avoid exposure to very high temperature or frost (optimum storing temperature: 5°C to 35°C).

Maximum storage time in intact packaging: 12 months after production date

### TECHNICAL CHARACTERISTICS

**Specific gravity:** 1.0 ± 0.2  
**pH:** 8 ± 0.1  
**Viscosity (Ku):** 47 ± 0.2 (viscometer VK 2000)

### APPLICATION INFORMATION

#### Consumption:

100 – 200 ml /m<sup>2</sup> depending on surface absorbance and smoothness.

### APPLICATION INSTRUCTIONS

- Stir the product before use
- Apply one or two layers using a roller
- The surface that is properly covered with ANTI-GRAFFITI, when soiled by graffiti sprays or other pollutants, can easily be cleaned with the use of a hot water pressure machine at + 90oC
- After cleaning, you need to apply a new layer of ANTI-GRAFFITI.
- It is recommended that you re-apply ANTI-GRAFFITI every 1.5 -2 years

## HEALTH, SAFETY & ENVIROMENTAL PROTECTION

Detailed information and instructions regarding the safe management of the product and in matters of Health & Safety, are provided in the most recent Safety Data Sheet (SDS), copies of which are available on the company's website [www.marmoline.gr](http://www.marmoline.gr) or upon request.

## LEGAL NOTICE

We guarantee the quality of all our products, based on their technical specifications, as described in the Declaration of Performance (CE) and this Technical Data Sheet. Such guarantee refers only to the products that we deliver for use and never to its application or final result, which largely depends on the experience and quality of work of each user and on the application conditions. The user is advised to test the product on a small scale, and if he is satisfied with the result, then to use the product on large scale in his project. All data stated in this Technical Data Sheet are based on laboratory tests. The really measurable data might differentiate due to conditions that are not subject to our control. The recommendations and implementation instructions must be considered by the user as indicative, and always with given that the product has been traded and traded and stored according to its instructions. As it is not possible to control the parameters/conditions of its application product in practice, no guarantee is provided for the final result of each application. Consequently, no legal liability of the Company can be established based on the information and instruction given in this Technical Data Sheet. The Company reserves the right to modify data listed in this Product Data Sheet, with no previous warning. Users must refer to the latest version of the product Technical Data Sheet.