



MPE Stop Graffiti

Permanent Graffiti Protection

MPE Stop Graffiti is a water-borne semi-permanent diffusion-open graffiti protection, which makes it easier to clean graffiti surfaces. Protected material can go through many cleaning cycles before reapplying is necessary.

Area of use:

MPE Stop Graffiti can be used on concrete, brick, natural stone, stairs and terrazzo.

How to use:

Concrete must be allowed to harden for at least 28 days before application. For other surfaces, check what the material supplier recommends. The surfaces must be cleaned and any repairs to the surfaces must be made before MPE Stop Graffiti is applied. The surfaces must be dry during application, there must be no precipitation 6 hours after application and not directly sun or more than 30°C. Adjacent surfaces that should not come into contact with the product (eg window frames, painted surfaces, glass, plants, soil) should be masked or covered.

Apply in 3 coats with intermediate drying time (approx. 30 minutes), the surface must be completely dry before the next coat is applied.

Total consumption on porous surfaces, approx. 0.2-0.4 L/m².

Graffiti removal on MPE Stop Graffiti protected surface:

Apply OFF Graffiti Remover Eco Gel, process with a brush until the graffiti dissolves.

It may be necessary to apply OFF Graffiti Remover Eco Gel several times.

If high pressure is used, wash with a maximum pressure of 50 bar, otherwise the graffiti protection will be damaged.

If the graffiti is done with bitumen (base material), it may be required that OFF Bure is also used.

Container: 10 L, dunk

Storage: Frost-free in original packing

Dosage: Concentrate

pH value: 5-7

Total Consumption: Porous surfaces approx. 0.2-0.4 L / m²

ADR: Not classified as dangerous goods if transported by road or by rail

Approvals: Trafikverket and BASTA

Protective equipment:

Wear approved chemical safety goggles where eye exposure is reasonably probable. Gloves are recommended for prolonged use. Butyl rubber. Nitrile. Value: 4 - 8 hour(s). Reference to relevant standard: EN 374 / III. Wear appropriate clothing to prevent repeated or prolonged skin contact. When spraying: In case of inadequate ventilation or risk of inhalation of dust, use suitable respiratory equipment with particle filter (type P2).

Eye wash facilities and emergency shower must be available when handling this product.

For more information please see the Safety Data Sheet for this particular product.

This product information is intended only as a guideline. MPE International does not accept responsibility for the end result. If in doubt, contact MPE International for advice.