

- for a cleaner world -

MPE
INTERNATIONAL®
- for a cleaner world -

OFF
ANTI GRAFFITI SYSTEM

MPE Firstcoat

1-component alkoxy-silane-based product, s
urface protection against graffiti, oxidation and corrosion protection

Product benefits:

- Long-lasting graffiti protection
- Forms chemical bond with superior wear resistance
- So effective that it even it pays to treat new floors
- Makes the floors very easy to clean and allows faster and easier cleaning methods
- Excellent chemical resistance
- High flexibility
- Greatly reduces maintenance costs
- Restores and preserves the luster of worn floors
- Provides protection against scratches, oxidation, wear and corrosive substances
- Chemically bonded with hydrophobic properties and no risk of delamination
- High hardness

Job description:

First, clean the floor with MPE Stripper and rinse thoroughly with clean water, whether the floor is polish treated or new. This is to get the best possible adhesion. Before starting the job, a test should be done - test adhesion and determine the best coating system to be used for application. MPE Firstcoat is applied to a dry surface, do not let the treated surface come into contact with water before the protection has dried for 1-2 hours. The surface temperature should be between +15°C and +25°C, avoid direct sunlight. Drying time: Surface dry after 30 minutes, walkable after approx. 2 hours. Application method: Spray, roller, paint pad, microfiber applicator. Cleaning/cleaning of protected floor is carried out with SPS Delling.



Containers: 600 ML

Consumption: 80–100 m²/L, depending on surface porosity and application method

Storage: Store at room temperature and tightly closed in original packaging

Maximum storage time: 12 months in closed original packaging

Precautions:

Protective gloves made of butyl rubber and safety glasses are recommended. Use good general ventilation and local process ventilation. Use suitable protective clothing if there is any risk of skin contact. When spraying, respiratory protection with a combination filter (dust and gas filter) must be used. Use breathing protection with filters against organic vapors in case of insufficient ventilation. Ensure good ventilation. In case of insufficient ventilation and in case of risk of inhalation of oil mist can suitable respiratory protection with combination filter (type A2/P3) must be used.

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.



Signal word: Warning

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.

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