



RENOVATION TREATMENT

GRAFFITI REMOVAL

An exclusive way to remove graffiti from stone substrates in urban areas and thus prevent the harmful effects on corporate identity it may cause.

PROPERTIES

Eliminates all graffiti marks (99%) without damaging the surface.

STRONG POINTS

- Simple and effective process giving instant uplifting effect.
- Does not damage the surface.
- Cost-effective and environmentally-friendly.
- Pollutant-free.

APPLICABLE SUBSTRATES

Natural untreated surfaces (stone, concrete, marble, brick), indoors and outdoors.

APPLICATION PROCESS

This kind of operations requires special equipment and skills and has to meet strict safety rules. Our teams have been trained at the GSDI school. All cleansers are 99% biodegradable. They have been tested and certified safe in our integrated laboratory.

Our teams always wear personal protection equipment. For outdoor high-rise work, they will use aerial lifts, scaffolding or rope and wear safety harnesses.

The intervention area will be marked out. Interventions are possible 24/7.



APPLICATION FIELDS

- PUBLIC FACILITIES.
 - OFFICE BUILDINGS.
 - RETAILS.
 - STREET FURNITURE AND URBAN PUBLIC TRANSPORT.
- ...

FEATURES

The surface will first be treated with cleansers applied with a brush or sprayed.

Then the surface will be pressure washed to eliminate all graffiti marks.

Finally the surface will be varnished which will make upkeep and cleaning easier even in case of further deterioration.



PROTECTION TREATMENT

PROTECTION VARNISH

A coating to prevent graffiti on outdoor or indoor building facades.

PROPERTIES

- Prevents inks and paints from seeping into the surface.
- The so-called « sacrificial » varnish is eliminated during the graffiti removal process. A new application is needed after every cleaning.
- The so-called « permanent » varnish protects the surface from 3 up to 5 years and is washing-resistant.

STRONG POINTS

- In case of further degradation, simple cleaning with hot water pressure washing or biodegradable cleansers.
- No interruption of onsite activities during the operation.
- Low maintenance.
- Cost-effective and environmentally-friendly.

APPLICABLE SUBSTRATES

Natural untreated surfaces (stone, concrete, marble, brick, etc.) or painted (sheet metal, etc.) and plastic, indoors and outdoors.

APPLICATION PROCESS

The protection varnish can be applied outdoors or indoors on a perfectly clean surface. If the surface is damaged, it has to be repaired beforehand. The application has to be done by skilled professionals. Our teams are trained and certified by the biggest retailers and manufacturers. For outdoor high-rise work, they will use aerial lifts, scaffolding or rope and wear safety harnesses. All cleansers have been tested and certified safe in our integrated laboratory. The intervention area will be marked out. Interventions are possible 24/7.



APPLICATION FIELDS

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