

SUPERANTI GRAFFITI GUARD®

MULTI-SURFACE

Single component
permanent antigraffiti
solution

- Permanent anti-graffiti protection
- Graffiti removal with water only without chemical
- Protects against water and stains
- High resistance to abrasion
- Flat or glossy finish

SPECIFICATION TEXT

Application of a water-repellent, stains repellent and antigraffiti product on porous, low porous or non porous surfaces such as concrete, stone, paint, render, bricks...

This product shall be based with silicone elastomer and siloxane like SuperAntiGraffitiGuard® Multi Surface or similar.

The product shall be a permanent antigraffiti solution which withstands 20 graffiti removal cycles and which has been tested by RATP (Paris Metro) laboratory. It shall be conform to EN 13501-I standard and to B-s1, d0. M1 fire-rating classification.

Graffiti shall be easily removed with water only with maximum pressure of 100 bars.

Super AntiGraffiti® Guard exists in flat or glossy finish.

Super AntiGraffiti® Guard requires no primer but in exceptional case primers could be used prior to Super AntiGraffiti® Guard : S100 to reduce colour enhancement/ S200 to improve adhesion on low porous surfaces, S300 on special surfaces...

APPLICATION

Implementation according to the manufacturer's recommendations and technical information sheet.

Substrate preparation :

- The conditions of application and preparation of substrates comply with DTU 59.1.
- Removal of efflorescence and cement residue with Guard Cleaner® Eco Surface Preparation or equivalent.
- Removal of existing paint with Guard Remover® Eco VG Painted Surfaces or equivalent.
- Removal of organic soiling with Guard Wash® Express or equivalent.
- Removal of greasy stains and residues of form oil with Guard Cleaner® Eco Maintenance or equivalent.

Application in one layer with an Airless atomiser or short-nap lacquer roller, completely dry. See technical data sheet.

TESTS

- Resistance to graffitis (RATP Paris Metro laboratory)
- Fire test (Crepim)