



Two components water repellent, oil repellent and anti-graffiti. Standard shades

- Semi-transparent concrete stain
- 42 standard shades, custom-made shades
- Protects against water, stains and graffitis
- Respects minerality

SPECIFICATION TEXT

Implementation of ProtectGuard® Color AntiGraffiti or equivalent. The product should be a two-components coloured glaze that is water-repellent, oil-repellent, stain-resistant and anti-graffitis. It should be formulated with a water-borne polyurethan with UV-stable mineral pigments. It should allow the substrate to breathe up to 90% and offer a resistance to liquid water with a rating of W3 according to the standard NF EN1062-3.

A clear primer like Primer Guard® or a coloured primer like Primer Guard® Color should be applied first according to the manufacturer's recommendations.

Opacity and colours to be validated by the architect, according to the manufacturer's standard colour chart, RAL reference or other colour charts.

TESTS

- Water-repellency (LRVision)
- Permeability to liquid water (CEBTP)
- Oil resistance (LRVision)
- Abrasion resistance (LRVision)
- UV resistance (LRVision)
- Water absorption (LRVision)
- Fire test (Crepim)
- Chloride resistance (LMDC)

APPLICATION

Implementation according to the manufacturer's recommendations and technical information sheet. Work carried out by a trained and approved company will benefit from a 10-year AXA contractual guarantee of good performance.

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 with HVLP or roller in 2 to 4 layers according to the desired finish. See technical data sheet.