

PANEL ANTI-GRAFFITI GUIDE

The following recommendations apply to use of Anti-Graffiti Coating for Muros Wall Panels and are for use in both interior and exterior applications. Muros is not aligned with Graffiti Solutions and its advice is independent to Muros International.

DESCRIPTION

Guardian Water-based Anti-Graffiti Coating is a revolutionary, high performance permanent water-based anti-graffiti coating highly resistant to graffiti. Guardian Water-based Anti-Graffiti Coating is a low odour, quick drying, environmentally-conscious coating which remains intact when graffiti is removed, thus offering long term protection for Muros Wall Panels.

Guardian Water-based Anti-Graffiti Coating provides superior protection of Muros Wall Panels with a choice of Matt, Satin or Gloss finishes. Graffiti is removed from the coating using Guardian Graffiti Remover.

Graffiti Solutions are the sole New Zealand agent for the Guardian Anti-Graffiti systems. We are the suppliers and the applicators of the Guardian Coatings.

SERVICE

Guardian Water-based Anti-Graffiti Coating has been thoroughly tested on Muros Wall Panels.

Pricing and application plan are prepared on a per-site basis.

Once Graffiti Solutions has protected your Muros Wall Panels, in the event of graffiti attack please contact Graffiti Solutions. We offer a nation-wide graffiti maintenance programme for surfaces that we have protected with Guardian Anti-Graffiti Coatings. Enquire about the Graffiti-Free Guarantee insurance policy which validates the warranties offered on the Guardian systems.

PERMANENT, WATER-BASED ANTI-GRAFFITI PROTECTION SYSTEM FOR MUROS OFFERS THE FOLLOWING BENEFITS...

- Long-term protection
- Warranted to perform for at least 5 years
- Can withstand any number of removals
- Will not damage the substrate
- UV Resistant – Non Yellowing
- Easy and fast graffiti removal using Guardian Graffiti Remover
- Simple cleaning of mould and pollution
- Cost-effective
- Natural look with matt, satin or gloss finish
- Interior or Exterior use

