



CARE & MAINTENANCE GUIDE

ANTI-GRAFFITI COATINGS

Overview

Anti-graffiti coatings are designed to protect surfaces by allowing graffiti to be removed without damaging the underlying substrate. Systems may be sacrificial, non-sacrificial, or permanent, depending on project requirements.

Routine Inspection

- Inspect coated surfaces periodically for damage, wear, or compromised film integrity.
- Address cracks or substrate defects promptly to maintain protection.

Graffiti Removal

- Remove graffiti as soon as possible using manufacturer-approved cleaners and soft brushes or cloths.
- Low-pressure washing may be used where appropriate.
- Avoid aggressive pressure washing or abrasive tools that may damage the coating.

Reapplication Requirements

- Sacrificial systems are removed during graffiti cleaning and must be reapplied after each removal cycle.
- Non-Sacrificial and Permanent systems should be inspected after cleaning and recoated if film damage or wear is observed.
- Recoat following the instructions listed on the products technical data sheet (TDS).

Long-Term Care

- Routine cleaning helps maintain appearance and reduces buildup of contaminants that can interfere with graffiti removal.
- Consistent maintenance preserves both aesthetics and protective performance.

