



CARE & MAINTENANCE GUIDE

FLOOR COATINGS – HIGH PERFORMANCE

Overview

High performance floor coating systems are engineered for industrial, commercial, and heavy-duty environments where resistance to abrasion, chemicals, moisture vapor, and vehicular traffic is required.

Initial Cure & Service Conditions

- Allow the full cure time specified in the Technical Data Sheet before exposing the floor to heavy traffic, cleaning, or chemical exposure.
- Avoid placing heavy equipment or sharp objects on the surface during early service.

Routine Cleaning

- Clean regularly using pH-neutral cleaners and clean water.
- Use automatic scrubbers with soft pads or manual mopping where appropriate.
- Avoid abrasive pads, steel brushes, or harsh solvents that may damage the coating film.

Spill Management

- Clean chemical, oil, or solvent spills promptly to prevent staining or surface degradation.
- Prolonged exposure to aggressive chemicals may compromise coating performance.

Inspection & Repair

- Inspect joints, cracks, and high-load areas for signs of wear, cracking, or delamination.
- Repair damage promptly using compatible system components to prevent moisture intrusion or system failure.

Long-Term Maintenance

- Periodic maintenance recoating may be required depending on traffic intensity and service environment.
- Recoat following the instructions listed on the products technical data sheet (TDS).
- Proper maintenance significantly extends system life and performance.

