PROJECT-SPECIFIED FLOOR SYSTEM

Industrial epoxy flooring

Industrial epoxy flooring is a project-specified system combining a prepared concrete base, compatible primer and selected wearing layer. The system is matched to traffic, exposure, appearance and maintenance needs.

SYSTEM COMPONENTS

Concrete base	Sound, assessed concrete supports the selected system.
Compatible primer	The primer interface is selected with the receiving substrate and later layer.
Selected wearing layer	The surface is selected for the operating duty and required finish.



Concrete base, compatible primer and selected wearing layer.



Select the finish for traffic, exposure and cleaning.

Uses and benefits

Industrial service

The wearing surface is selected around traffic, wheel loads, impact, chemical exposure, temperature and cleaning conditions.

Finish and maintenance

Appearance, texture and slip requirements form part of the complete specification, alongside maintenance and return-to-service needs.

Material and application

Project-selected additions	Repairs, levelling, moisture control and finish coats are included where the selected system requires them.

Application notes

Preparation and repairs depend on concrete condition, contamination, existing coatings, falls, joints and moisture findings. The selected specification includes checks against a representative appearance and texture sample.

Installation follows the complete compatible system and its matched method, with records of component identity, batches, shelf life, conditions and stage checks.

Layer thickness and cure time are system-specific; this overview establishes no universal kit or certification. Return to service depends on the selected system's finish and performance checks and project acceptance.

System overview. The selected system specification and component technical and safety data sheets govern application and handling.

The selected system specification and project acceptance plan govern the complete floor build-up.