



SMART EPOXY BE2

SELF-LEVELLING EPOXY
100% Solid, Solvent Free

SMART EPOXY BE2 is a solvent-free, 100% solids self-levelling epoxy flooring system engineered to deliver a seamless, high-build industrial surface. It provides high mechanical strength, excellent abrasion resistance and enhanced chemical resistance for demanding environments.

The dense, joint-free finish improves durability and long-term service life in heavy-duty applications.

Application Data

Pot Life :
40 minutes after
Mixing

Recoating Interval :
Minimum 24 hours

Touch Dry :
7 hours

Theoretical Coverage :
Approx. 0.8–1.2 kg/m²
for 1 coat



100% solids,
solvent-free



Seamless
self-levelling
finish



High
compressive
strength



Excellent
abrasion
resistance



Heavy-duty
industrial
performance



SMART EPOXY BE3

EPOXY BY ROLLER
100% Solid, Solvent Free

SMART EPOXY BE3 is a high-build, 100% solid, solvent-free epoxy coating designed for roller or brush application. It provides durable protection with strong adhesion and resistance to mechanical wear and industrial exposure.

Suitable for industrial floors where levelling is not required but high film strength is essential.

Application Data

Pot Life :
40 minutes after
Mixing

Recoating Interval :
Minimum 18 hours

Touch Dry :
7 hours

Theoretical Coverage :
Approx. 0.15–0.30 kg/m²
for 1–2 coats



High-build
100% solid
system



Roller or
brush
application



Strong
mechanical
resistance



Good
chemical
resistance



Suitable for
anti-slip
systems

SMART EPOXY PRIMER



EPOXY PRIMER 188

Waterbase Epoxy Primer White

EPOXY PRIMER 188 is a premium two-component, water-based epoxy primer designed to seal and prepare concrete and cementitious substrates prior to the application of epoxy and polyurethane flooring systems. It offers excellent penetration and adhesion while providing a durable, low-VOC foundation for longlasting coating performance. It also helps improve substrate readiness on surfaces affected by common moisture-related issues such as penetrating damp, rising damp and condensation, ensuring a stronger and more reliable base before the final coating system is applied.

Touch Dry :
<5 hours

Recoating Interval :
Minimum 8 hours

Pot Life :
2 hours after mixing



Exterior & Interior Use



Can Recoat With Any Paint



Excellent Protection



Prevent Cracking



Stop Raising Damp



Excellent Adhesion



Prevent Peeling



Solvent Free

EPOXY PRIMER 228

Solvent Free Epoxy Primer 228 is a premium two-component, 100% solids epoxy primer formulated to penetrate, seal and strengthen concrete and cementitious substrates. Its low-viscosity formulation provides excellent substrate wetting and adhesion, creating a durable foundation for high-performance epoxy and polyurethane flooring systems.

Touch Dry :
3 hours

Recoating Interval :
Minimum 4 hours

Pot Life :
2 hours after mixing



Low Viscosity Formulation



Excellent Water, Chemical & Abrasion Resistant



Excellent Adhesion & Substrate Penetration



Solvent Free

EPOXY INTERMEDIATE PRIMER 248

Solvent Free Epoxy Intermediate Primer 248 is a premium two-component, 100% solids epoxy intermediate coat designed to enhance intercoat bonding and build film thickness within multilayer flooring systems. It provides excellent mechanical strength and creates a durable base for subsequent epoxy and polyurethane topcoats.

Touch Dry :
<5 hours

Recoating Interval :
Minimum 8 hours

Pot Life :
2 hours after mixing



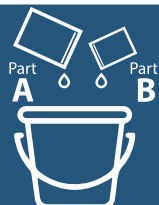
Intercoat Bonding



Good Chemical & Abrasion Resistant



Excellent Adhesion



IMPORTANT

Base



Hardener



2-Pack system :
Mix with hardener before use

Pot life :
40 minutes after mixing

EPOXY BE2

SCAN HERE



EPOXY BE3

SCAN HERE



Executive Grey 0104



Misty Grey 1457



Fern Green 1460



Dark Green 1458



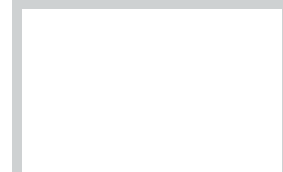
Yellow 0668



Bright Blue 0632



Signal Red 0437



White 9102

The colours on this card are as close to the actual colours as modern printing technique allow.