



EPOXPRIM

BI-COMPONENT ADHESIVE PRIMER

Epoxy resin &
Polyaminoamide hardener

7 good reasons for use in EPOXPRIM

1. Facilitates adhesion of industrial **floor** coatings.
2. Excellent **adhesive** power on problematic, damp or repaired floors.
3. Can be used **inside** or **outside** and on all types of floor with light to heavy traffic.
4. **Long-lasting** protection.
5. Nourishes **porous** concrete.
6. Classification: **AFNOR 36005 Family 1 -Class 6B**. (AFNOR : French national association for standardisation)
7. Can be used as an adhesive primer or our **EPOXOLE, MONOSOL and SOLPOX** coatings.

Particularly suitable for use in



Construction

Coating for industrial floors and walls such as garages, car parks, workshops, patios, gymnasiums, loading docks, warehouses.

For use on prepared cement, concrete and metal.

Porous, slightly damp, shot-blasted or repaired concrete screed and hydraulic mortar.

Characteristics	Instructions for use
<p>Characteristics of the product at 20°C: Colour: Grey Viscosity: Thixotropic Density NFT 30020: 1.640 Dry matter content by volume: 69 % Flash point: > 21 °C</p> <p>Dry film characteristics: After 7 days drying at 23°C- Humidity 65 %. Theoretical coverage by coat at 100% transfer: 4 to 5 m²/kg with a short-pile wool roller. Coverage: 200 to 250 gr/m² with a short-pile wool roller Dry film thickness/recommended coat: 85 µ Appearance: satin</p> <p>Packaging: 6 kg kit (resin = 3 kg / hardener = 3 kg).</p> <p>For more information, see MSDS.</p> <p>Clean tools with D410.</p> <p>DO NOT USE : Do not apply in temperatures of < 8°C and hygrometry > 65 % or on surfaces that are too damp or in full sun or overheated.</p> <p>Storage: 1 year in original unopened packaging (temperature > 5°C and < 30°C).</p>	<p>Recommended system: System of 1 coat EPOXPRIM primer with 2 finishing coats of EPOXOLE, MONOSOL or SOLPOX.</p> <p>Surface preparation prior to painting: (According to DTU 59.1) Dust. Eliminate old, non-adherent coatings or solvent-sensitive coatings (shot blasting, striping). Degrease with SYNER 150 (Dilute 5 to 10 %). Etch with SYNEROX.</p> <p>On fresh or old concrete, remove cement film by washing with a 10% solution of SYNEROX followed by abundant rinsing with clean water. After each cleaning, leave the surface to dry.</p> <p>For metals: Prepare the surface by complete abrasive stripping. If there is rust present, apply DEPHOXE (rust-remover, phosphate agent) before painting.</p> <p>Product preparation: Bi-component: Resin/Hardener = Weight 1/1 Resting time before application: 15 minutes Operatin range: 3.5 hours Mix the product thoroughly with a clean, appropriate tool that is suited to the volume. For 6kg, use a 5cm wide, 35/40 cm flat spatula.</p> <p>drying: Air: 23°C - Relative humidity: 65 % 1 coat on a smooth surface. Dust protection: 3 hours Touch dry: 8 hours New coat: Mini. 16 hours, Maxi. 72 hours</p>

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EPOXOLE: Epoxy resin industrial floor coating

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