



PRIM-SM

ADHESION PRIMER INTERIOR AND EXTERIOR

TECHNICAL DESCRIPTION.

Adhesion primer for smoothing screed, smoothing or levelling mortar on porous cement-based substrates.

SUITABLE SURFACES.

- Porous concrete and cement screed.
- Normally porous concrete and cement screed.
- Lightweight concrete.
- Smoothing screed, cement-based screed or levelling mortar.

UNSUITABLE SURFACES.

- Anhydrite screed.
- Relatively-porous water-based surfaces.

REFERENCE DOCUMENTS.

- NF-DTU.
- Current working Technical Specifications.
- CSTB certificate for associated products

TECHNICAL SPECIFICATIONS.

- Appearance : blue liquid
- Composition : dispersed acrylic resin and specific additives
- Density : 1
- Dry weight : 13.3 ± 1%
- pH : 7.6

COVERAGE.

100 to 150 g/m² depending on the porosity of the surface.

STORAGE.

Keeps for 1 year unopened in the original packaging, stored away from frost and sources of heat.

PACK SIZES.

Container of 5 and 25 litres.

INSTRUCTIONS FOR USE

CONDITIONS FOR USE.

- Application temperature: +5°C to +30°C.
- Do not apply in full sun, on a warm or frozen surface or if there is a risk of frost in the hours following application.

PRECAUTIONS FOR USE.

Refer to the packaging.
Safety data sheets available at www.quickfds.com

PREPARATION OF SURFACES.

- The surface must have the qualities required by the NF-DTU standard, the CPT or the technical advisory note relating to it.
- The surface must be clean, sound and free of any non-adhesive area or area that could hinder adhesion (mould release oil, curing powder, etc.).
- Carefully scrape off all patches.

PREPARATION OF THE PRODUCT.

Shake the container to mix the solution.

APPLICATION.

Working times at 20°C

Time before recoating :

Minimum	30 min
Maximum	2 hr

- Apply using a brush or roller, correctly impregnating the substrate and avoiding overloading.
- Wait for the product to dry before going on with the work.
- Clean tools in water while the product is fresh.

PRIMER FOR ABSORBENT SURFACES

ADVANTAGES

- Regulates and seals absorbent substrates.
- Ready to use.
- Quick drying.
- Reduced bubbling.

RECOMMENDATION

Before use, PRIM-SM should be well mixed to obtain a perfect finish on treated surfaces.

