



HYDROPRUFE PRIMER

BITUMINOUS PRIMER

DESCRIPTION

HYDROPRUFE PRIMER is a moisture tolerant primer for application to porous substrates where a high level of adhesion is required. The primer contains a moisture displacing component enabling application to be made where necessarily to damp or green concrete.

USES

HYDROPRUFE PRIMER is suitable for priming concrete and masonry substrates prior to the application of PREMCRETE self-adhesive waterproof membranes it is also suitable for application to porous substrates to increase adhesion of HYDROPRUFE BUTYL TAPES.

ADVANTAGES

- Strengthens bond between substrate and membrane adhesive.
- Binds friable concrete to provide stable surface for membrane application.
- Moisture tolerant

PROCEDURE

Surface Preparation: Substrate should be swept clean and be free from dust and other deleterious materials. The substrate should be free from presence of surface water and should feel dry to touch. The substrate should be relatively smooth to enable maximum adhesion of the subsequently applied membrane. Wherever possible new concrete should ideally be allowed to cure for up to 28 days.

Application: HYDROPRUFE PRIMER should be applied by roller, brush or spray application. It should be applied until the substrate is thoroughly wetted out. Exceptionally porous substrate may require two coats of primer.

Structural Waterproofing | Gas Protection | Concrete Repair Technical Grouts | Joint Sealants | Protective Coatings | Admixtures

Equipment Cleaning: Tools and equipment should be cleaned immediately using PREMCRETE CLEANING SOLVENT.

PACKAGING & COVERAGE

Pack Size: 5ltr and 25ltr packs.

Coverage: A 25ltr pack will cover approximately 150 m² depending on substrate porosity and profile.

STORAGE & SHELF LIFE

HYDROPRUFE PRIMER should be stored in sealed containers in a well ventilated building away from direct sunlight. HYDROPRUFE PRIMER gives off a flammable vapour and should be stored in accordance with local hazard requirements.

HEALTH & SAFETY

See separate material safety datasheet.