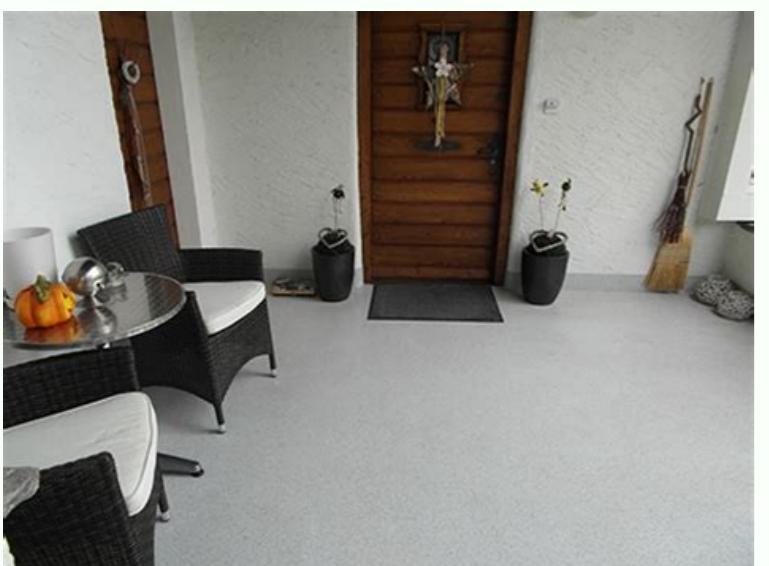




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Application in new works or damaged concrete in aggressive chemical environments Application over high moisture content substrates, even green concrete As a Temporary Moisture Barrier (TMB) (min. Although the product can be applied onto green concrete surfaces (> 24 hours), it is advised to allow at least 3 days for early shrinkage of concrete to occur in new work to prevent concrete shrinkage cracks from appearing on the screed / render surface. Mechanical Application: Placement on to the surface can also be done using a hopper gun or wet spray technique. Note:Sikagard®-720 EpoCem® can be applied on green or damp concrete, without any standing water. All dust, loose and friable material must be completely removed from all surfaces before application of the product, preferably by brush or vacuum. Concrete substrates must be prepared mechanically using abrasive blast cleaning or scarifying equipment to remove cement laitance and achieve an open textured surface. When dosing out of drums, stir and homogenise first. A seamless finish can be achieved if a "wet" edge is maintained during application. If in doubt, apply a test area first. Freshly applied Sikagard®-720 EpoCem® must be protected from rain for at least 24 hours. Free fall mixers must not be used. Do not use additional water, which would disturb the surface finish and cause discolouration. Also suitable for: As a pore sealer for the reprofiling, smoothing and levelling of concrete surfaces Suitable for moisture control (Principle 2, method 2.3 of EN 1504-9) Suitable for restoration work (Principle 3, method 3.1 and 3.3 of EN 1504-9) Suitable for physical resistance (Principle 5, method 5.1 of EN 1504-9) Suitable for preserving or restoring passivity (Principle 7, method 7.1 and 7.2 of EN 1504-9) Suitable for increasing resistivity (Principle 8, method 8.3 of EN 1504-9) Features Improved chemical resistance compared to PCC mortar Excellent protection of concrete in aggressive environments CE marked in accordance with EN 1504 parts 2 and 3 Impervious to liquids but permeable to water vapour Excellent bond to green or hardened concrete whether damp or dry Fast overcoating of Sika® resin based finish products Ideal preparation for smooth surface finishes For internal or external use Contains no solvents Can be applied by hand or mechanically Application The concrete substrate must be sound and of sufficient compressive strength (minimum 25 N/mm²) with a minimum pull off strength of 1.5 N/mm² Always verify that surface moisture < 4 % when applying vapour-tight coatings. It is also ideal for application in new works or damaged concrete, in aggressive chemical environments, and application over high moisture content substrates, even green concrete.Sika Sikagard 720 EpoCem is also suitable as a Temporary Moisture Barrier (TMB) (min. Weak concrete must be removed and surface defects such as blow holes and voids must be fully exposed. 2 mm thick) allowing the application of Epoxy, Polyurethane and PMMA\* resin coatings requiring dry substrates, for a lasting solution. Sikagard 720 EpoCem is a two-part, epoxy modified cementitious, thixotropic, fine textured mortar for levelling and finishing of concrete, mortar or stone surfaces. Mix only full units of A+B+C components. APPLICATION Hand application: Place mixed Sikagard®-720 EpoCem® onto the matt damp substrate and spread evenly to the required thickness with a trowel or spatula. Mix thoroughly for 3 minutes until a uniform mix has been achieved, with no lumps. Mixing ToolsMix using a slow speed electric mixer (300 - 400 rpm) with helical paddle or other suitable equipment. 2mm thick) allowing the application of Epoxy, Polyurethane and PMMA\* resin coatings floors requiring dry substrates for a lasting solution. As a pore sealer for the re-profiling, smoothing and levelling of concrete surfaces Suitable for moisture control Suitable for restoration work Suitable for physical resistance Suitable for preserving or restoring passivity Suitable for increasing resistivity Features and benefits : Better chemical resistance than a PCC mortar Excellent protection of concrete in aggressive environments CE certified in accordance with EN 1504 parts 2 and 3 Impervious to liquids but permeable to water vapour Excellent bond to green or hardened concrete whether damp or dry Fast over-coating of Sika resin based finish products Ideal preparation for smooth surface finishes For internal or external use Contains no solvents Can be applied by hand or mechanically For more details please download the product data sheet from the "DATASHEETS" tab above. Once Sikagard®-720 EpoCem® is tack free it is possible to apply vapour-permeable seal coats. Pour the mixed binder (A+B) into a suitable mixing container (capacity of about 30 litres) and gradually add part C while stirring with a power mixer. Uses: As a levelling layer over concrete and mortars in 0.5-3mm on vertical or horizontal surfaces. The substrate can be damp but must be free of standing water and free of all contaminants such as oil, grease, coatings and surface treatments etc. Do not mix smaller amounts. For mixing 2-3 bags at once, single or counter rotating double mortar (basket type) and forced action (spat type) mixers are also suitable. Repairs to the substrate, filling of blowholes / voids and surface levelling must be carried out using appropriate products from the Sikafloor®, Sikadur® and Sikagard® range of materials. Subsequent finishing by hand is required. For example an Aliva Hopper gun, a Putzmeister S-5 or a Graco T-Max405. If necessary, it may be finished with a moist neoprene sponge or brush. Do not add water. MIXING Prior to mixing, shake part A (white liquid) briefly until homogeneous, then pour into the container of part B and shake vigorously for at least 30 seconds. Interior / Exterior Use Interior and Exterior For Use On Concrete, Mortars, Stone Application Method Trowel Colour Standard / Ready Mixed Single, Two or Three Pack Three-Pack Pack Size 21KG Mixing Ratio Part A : part B : part C - packaging size: 1.14 : 2.86 : 17 kg Mixing ratio: 1 : 2.5 : 14 - 15 (by weight) Fully Cured (at 20°C) 7 days Fully Cured (at 20°C) 7 days Pot Life (at 20°C) 40 minutes Coverage 2kg per m² Shelf Life (from date of manufacture) 12 months info@profnn.ru Xchemia npoезда (831) 438-67-37438-67-11428-16-60 Sika Sikagard 720 EpoCem is formulated as a levelling layer over concrete and mortars in 0.5-3 mm on vertical or horizontal surfaces.



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