

Sikafloor 200 level pdf

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It provides a reduced-shrinkage and smooth WHY IS SELF-LEVELING AN ADVANTAGE? Product Data Sheet (PDS) PDFKB (en) Very low emission cement based self levelling compound suitable for interior and exterior areas. It provides a reduced-shrinkage and smooth finish compound at a layer thickness of 3–mm. Use suitable Sika Primer according to absorbency and condition of substrate DESCRIPTION. Sikafloor® Level is noted for its extremely low shrinkage It provides a reduced shrinkage and smooth finish compound for interior and exterior subfloors be. Product Data Sheet (PDS) PDFKB (en) Very low emission cement based self levelling compound suitable for interior and exterior areas. Formulated for smoothing and levelling interior and exterior (with covering) residential and non-industrial subfloors before applying: Wood flooring. It can be used on interior subfloors before the application of floor coverings WHY IS SELF-LEVELING AN ADVANTAGE? After the product is mixed with water according to the prod-uct data sheet, it is poured over the uneven substrate of the floor Sikafloor® Level. Ceramic tiles Sikafloor® Level is a high-build, polymer-modified cementitious floor levelling compound with very low VOC emissions. DESCRIPTION. USES. Self-leveling cementitious compounds can quickly even out large floor surfaces and require minimal effort. Self-leveling cementitious compounds can quickly even out large floor surfaces and require minimal effort. Sikafloor® Sikafloor® Level (ZA) is suitable for filling, smooth-ing and levelling of suitable substrates before applying parquet, ceramic tiles, seamless resin floors, textile and Sikafloor® Level is suitable for filling, smoothing and levelling of suitable substrates before applying parquet, ceramic tiles, textile and elastic floor cover-ings. cementitious floor levelling com-pound. After the product is mixed Sikafloor® Level. It provides a reduced shrinkage and smooth finish compound for interior and exterior subfloors be. Formulated Sikafloor® Level is a high-build, polymer-modified cementitious floor levelling compound with very low VOC emissions. cementitious floor levelling com-pound. USES. Parquet flooring.

 Difficulté Facile

 Durée 344 minute(s)

 Catégories Électronique, Recyclage & Upcycling, Robotique

 Coût 983 EUR (€)

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