

PREPARATION ACCESSORIES

Primers

►RECOMMENDED

021 Europrimer Reno

For reinforcing weak screeds, cracked tiles, bituminous and greasy subfloors, and old adhesive residues. Act as a DPM on moisture-sensitive bases (e.g. anhydrite, wood, granite) to block moisture from levelling compounds. Also seals concrete floors against vapour and stabilises porous or cracked surfaces.

Technical characteristics:

Drying time: 24h per layer

Consumption :

300 to 400 g/m² (per layer)

Bucket of 10 kg (A+B)

Ref. : 021



026 Euroblock multi

One-component damp proof coating | Eco damp proofing up to 4 CM %. Dispersion based, one component, damp proof coating to block residual moisture of cement-based subfloors (screed) up to 4 CM %. Moisture blocking can be completed in one day. Subsequent levelling or adhesive works can be done within 7 days after final coat application. Very low VOC emission. Solvent-free. EMICODE EC1^{PLUS}, GISCODE D 1.

Bucket of 10 kg

Ref. : 026



041 Europrimer EC

Conductive primer to be applied before applying conductive adhesive when installing a conductive or dissipative floor. Its use is mandatory for conductive installations are recommended for dissipative installations.

Technical characteristics:

Drying time: between 2 and 4 h

Consumption :

100 to 150 g/m² (foam roller recommended)

Bucket of 10 kg

Ref. : 041



042 Europrimer Multi

One-component, fast-drying PU-based damp proof coating for absorbent cement or gypsum screeds with up to 5% CM moisture. Reinforces subfloors and blocks residual moisture. Ready to use, solvent-free, very low COV emissions. Sanding required before levelling if still wet.

Technical characteristics :

Drying time : approx. 120-240min

Consumption : 100 to 150 g/m² for absorbant floors

Bucket of 11 kg

Ref. : 042



044 Europrimer multi

Universal primer with very low COV emissions (EMICODE EC1^{PLUS}). Can be applied to all types of substrates before installing Modul'up flooring, before applying 905 Europlan fill repair mortar, and before applying 923 Europlan extreme leveling compound to damp substrates.

Technical characteristics:

Drying time: 4 to 5 h sur

support non absorbant

1 - 2 h on mineral absorbant subfloor

Approx. 6 h on anhydrite subfloor

Consumption :

50 to 200 g/m² depending on subfloor (foam roller recommended)

Bucket of 10 kg

Ref. : 044



049 Europrimer abs

Improve the adhesion of levelling compounds on absorbent and stony subfloors improving the top-layer of absorbent and stony subfloors self-levelling anhydrite floors, that must be levelled and/or on which a floorcovering must be applied.

Technical characteristics :

Drying time : between 2 and 4h

Consumption : 100 to 150 g/m² (foam roller recommended)

Bucket of 10 kg

Ref. : 049



PREPARATION ACCESSORIES

070 Europrimer Fill

Fast-drying, one component primer and filler for absorbent and non-absorbent subfloors (cement, gypsum, wood, tiles, parquet, etc). Fills minor irregularities and joints in one step. No need for sand blinding before levelling on DPMs. Solvent-free, very low COV emissions, EMICODE EC1^{PLUS}.

Technical characteristics:

Consumption: 100 to 150 g/m²

Bucket of 15 kg

Ref.: 070



Mortar

►RECOMMENDED

905 Europlan fill

Cement-based repair mortar for use on tiles to fill tile joints. It is necessary to apply the universal primer 044 Europrimer multi before applying the repair mortar. Can be spread to a thickness of almost 0 mm (to create a slope).

Technical characteristics:

Drying time: 15 to 30 min

Consumption: approx. 500 g/m² depending on subfloor (flat trowel with rounded corners)

Box of 4 kg

Ref.: 905



940 Europlan quick

Rapid-setting, high-strength repair compound for levelling subfloor defects, holes, ramps, steps and height differences (up to 50 mm). Smooth, trowelable texture adjustable and extendable with up to 30 % 846 Europlan Sand. Requires priming (044 or 050) before levelling. Indoor use only. Very low COV emissions, EMICODE EC1^{PLUS}.

Technical characteristics:

Drying time: approx. 45 min

Consumption: approx. 1.5 kg/m² per mm layer thickness

Bag of 23 kg

Ref.: 940



Levelling compound

►RECOMMENDED

900 Europlan DSP

Repair mortar without primer, applicable on tiles, OSB/CTBH/VTBX panels for filling joints and screw heads. Also applicable on old PVC floors and adhesive residues.

Technical characteristics:

Drying time: pedestrian traffic 2 to 3 hours depending on thickness

Consumption: approx. 300 g/m² depending on subfloor (flat trowel with rounded corners). Maximum thickness per coat: 2 mm.

Bucket of 14 kg

Ref.: 900



910 Europlan PU Duo

Two-component PU self-levelling compound for use as top or underlay coat. Bridges cracks and prevents crack transfer under BetonDesign. High durability and excellent bond after fine sanding. Very low COV emissions, EMICODE EC1^{PLUS}.

Technical characteristics:

Drying time: approx. 6 to 8 h

Consumption: 1,3 kg/mm/m²

Box of 5 sets (1 set: 2 bottles 0.3L of resin and hardener)

Ref.: 910



PREPARATION ACCESSORIES

913 Europlan Silicate with hardener

Two-component silicate-based filling compound and adhesive for fast crack and hole repair in mineral screeds. Supplied with 20 Wave connectors per bag. Suitable for underfloor heating. Very low COV emissions, EMICODE EC1^{PLUS}.

Technical characteristics:

Processing time : approx. 8 min

Curing : approx. 20 to 30 min

**Box of 5 sets (1 set: 2 bottles
0.3L of resin and hardener)**

Ref. : 913



920 Europlan Alphy DR

For levelling stony subfloors in layer thickness between 2 and 30 mm, especially anhydrite floors, which are to be covered with a floorcovering.

Technical characteristics:

Drying time: approx. 24h

Consumption : 1.5 kg/mm/m²

Bag of 23 kg

Ref. : 920



923 Europlan Extreme

Cement-based floor leveling compound and a moisture and frost-resistant, low dust, fast-selling liquid mortar for concrete substrates. It is recommended when leveling is required on damp substrates before applying Sarlibase TE or Modul'up TE. It is recommended to apply Universal Primer 044 Europrimer multi beforehand.

Technical characteristics :

Pedestrian traffic : after 3 approx.

Drying time : 24 h approx.

Consumption : 1,5 kg/mm/m²

(minimum thickness 2 mm

And maximum 20 mm)

Bag of 23 kg

Ref. : 923



960 Europlan Super

High-end cement-based self-levelling compound with concrete look finish. Low-tension curing, high strength, ideal under parquet and for heavy traffic. For cement screeds (up to 20 mm) and mastic asphalt (up to 5 mm). Prepares subfloors for installation.

Technical characteristics :

Drying time : approx. 24h

Consumption : 1.5 kg/mm/m²

Bag of 23 kg

Ref. : 960



975 Europlan Super

Cement-based self-levelling compound for indoor use. Low-tension curing and good strength for medium to high traffic. For levelling cement screeds up to 10 mm. Pumpable or applicable with spike roller or notched trowel. Very low COV emissions, EMICODE EC1^{PLUS}.

Technical characteristics :

Pedestrian traffic : after 2 to 3h

Waiting time : approx. 3 min

Consumption : 1,5 kg/mm/m²

Bag of 25 kg

Ref. : 975



990 Europlan Direct

Dust-reduced, cement-based self-levelling compound for layers up to 20 mm (5 mm on mastic asphalt). Suitable for screeds, stone floors, ceramic tiles, and waterproof adhesive residues. Often usable without primer on non-absorbant subfloors. Floorcovering installable after approximately 24h depending on thickness.

Technical characteristics :

Pedestrian traffic : after 2 to 3h

Waiting time : approx. 3 min

Consumption : 1,5 kg/mm/m²

Bag of 23 kg

Ref. : 990



PREPARATION ACCESSORIES

991 Europlan Direct Rapid

Fast-drying, dust-reduced self-levelling compound for cement screeds, tiles, stone floors, and waterproof adhesive residues. Layer thickness up to 20 mm (5 mm on mastic asphalt). Often no primer needed on non-absorbent subfloors. Ready for PVC/ textile flooring after 1.5- 3 hrs. Very low COV emissions EMICODE EC1^{PLUS}.

Technical characteristics:

Passableness: approx. 1-1,5h

Waiting time : approx. 3 min

Consumption : 1.5 kg/mm/m²

Bag of 23 kg

Ref. : 991

