

FLOOR

PRODUCTS FOR
FLOORING INSTALLATION

CATALOG



**THE POWER
IS IN OUR
HANDS**

FLOOR

PRODUCTS FOR
FLOORING INSTALLATION



Quick and simple use



High strength



Fast setting



Underfloor heating

BK-Liv 30

Quick-setting self-leveling compound

Use: High-strength fast-setting self-leveling compound for leveling concrete surfaces, cement screeds / tiles and tiled surfaces before installing parquet, ceramics, PVC and other floor coverings, in residential, commercial and similar buildings. The product is not intended for a top coat. The thickness of the layer is 5-30 mm. It is used for interior and exterior surfaces (eg terraces or loggias in combination with BK-HidroStop waterproofing coatings). Suitable in underfloor heating system.

Preparation and application: The substrate on which the mass is applied must be firm, clean, dusty, free of grease and poorly bonded parts. Before applying BK-Liv 30, coat the substrate with BK-Ultra Prime, while in the case of application on old ceramic tiles, use BK-Bond as a substrate. Substrate drying time is min. 4h. The preparation of the mass is done by adding powder in 19-20% of water, until complete homogenization. Leave the mass to stand for 5 minutes and then stir again. The mass is poured on the substrate in one layer using a suitable tool, and after pouring, it is desirable to coat the surface with a special needle roller ("hedgehog" roller), in order to expel air bubbles. Use the mixed mass within 45 min. See the product data sheet for detailed instructions.

Shelf life and storage: 12 months in original packaging in dry room on pallets.

Consumption: About 1,5-1,7 kg/m²/mm.

Package: 25 kg



High strength



Good adhesion



Quick and simple use



Underfloor heating

BK-Liv 10

Self-leveling floor compound

Use: High-strength self-leveling compound for thin-layer leveling of concrete surfaces and cement screeds / screeds before gluing parquet, ceramics, PVC and other floor coverings, in residential, commercial and similar buildings. The product is not intended for a top coat. The thickness of the layer is from 2 mm to 10 mm, and the drying time is 12 h / mm thick. It is used for interior and exterior surfaces (exterior in a system with BK-HidroStop waterproofing coatings). Suitable in underfloor heating system.

Preparation and application: The substrate on which the mass is applied must be firm, clean, free of grease and poorly bonded parts and well dusted. Before applying BK-Liv 10, it is necessary to impregnate the surface of BK-Bond with a substrate diluted according to the instructions. The preparation of the mass is done by adding powder in 21% water, until complete homogenization. Be sure to adhere to the recommended percentage of water, because deviations in water dosing affect the quality of BK-Liv 10. Leave the mass to stand for 5 minutes and then stir again. The mass is poured on the base and spread with the help of a notched trowel, especially carefully at the corners. After pouring, it is desirable to coat the surface with a special needle roller ("hedgehog" roller), in order to expel air bubbles. See the product data sheet for detailed instructions.

Shelf life and storage: 12 months in the original packaging in a dry room on pallets.

Consumption: About 1,4-1,5 kg/m²/mm thick.

Package: 25 kg



BK-ParketFix Prime

One-component polyurethane primer for parquet adhesive

Use: Solvent-free, one-component, polyurethane coating, free of water, for indoor use. It is used for strengthening mineral substrates and improving adhesion before bonding the parquet with BK-ParketFix PU polyurethane adhesive. The permissible moisture of the substrate is allowed to be max. 3 %. The coating is suitable for all mineral substrates such as concrete surfaces, cement screed, anhydrite substrates, etc. , as well as for underfloor heating systems.

Preparation and application: The substrate to which coating is applied must be solid, clean, dry, free of oil, grease and other material. The coating must not be thinned. Apply with a paint brush or short-hair roller evenly over the substrate in a thin layer. With very absorbent substrates, repeat the priming after 2-3 h. Bond the flooring after complete drying of the coating (-12 h). See product datasheet for more detailed instructions.

Application temperature: From +10°C do +25°C with max. air humidity of 60%.

Consumption: Approximately 0.15-0.30 kg/m² depending on absorbency and type of the substrate.

Shelf life and storage: Up to 9 months in original sealed packing. Store at temperatures from +5°C to +25°C, protected from direct sunlight, moisture and frost. The date of manufacture is imprinted on the packaging.

Package: 5 kg



Outdoor/indoor use



Ready for use



Improves adhesion



BK-Parket Fix

One-component parquet adhesive

Use: Synthetic adhesive based on polymer emulsion intended for gluing classic and lamella parquet on cement screeds, concrete and wooden substrates. It is characterized by exceptional adhesion to the substrate and good flexibility.

Preparation and application: The substrate on which the adhesive is applied must be firm, clean, dry and free of old oil or paint residue. Before laying the parquet, it is necessary to prime the substrate with BK-Parket Fix diluted with about 30% water. Cement substrates must not have more than 3% moisture, and parquet no more than 8%. If necessary, the glue can be diluted with a small amount of water up to 1%, in order to adjust the consistency. The glue is applied to the substrate with a notched trowel in a layer thickness of 3-5 mm. Lay the cover and press well. Parquet sanding can be done at least 24 hours after gluing. See product data sheet for more detailed instructions.

Application temperature: From +5°C do +25°C.

Consumption: About 1-1.2 kg/m², depending on the type of floor covering.

Shelf life and storage: 12 months in the original packaging. Store at temperatures from +5°C to +25°C, protected from sunlight and frost. Date of manufacture imprinted on packaging.

Package: 5; 8 and 25 kg



Maximum length of parquet



Excellent adhesion



Good flexibility



Eco friendly

BK-ParketFix PU

Two-component polyurethane parquet adhesive

Use: High quality, two component, polyurethane adhesive with high initial and final strength without water and solvent, for indoor use. It is suitable for bonding all types of parquet, laminate, plank flooring and exotic wood parquet (with test bonding) to absorbent and non-absorbent substrates. Due to its good adhesion and flexibility, it is suitable for laying flooring on floors with underfloor heating.

Priprema i nanošenja: The substrate to which adhesive is applied must be solid, clean, dry, free of dust, oil residues, grease and other materials and primed with BK-ParketFix Prime primer. Substrates should not contain more than 2% of moisture (preliminary measurement is recommended). Pour the entire amount of component B (contained in the bottle) into component A before use and homogenize well. Mix the components with a low speed stirrer until a homogeneous compound is obtained. Apply adhesive with serrated putty knife, type B3. Apply floor coverings to the fresh adhesive by pressing the substrate. The floor coverings should be sanded for at least 24 hours after bonding. Clean the tool immediately after finishing work. See product datasheet for more detailed instructions.

Note: Note the adhesive bonding time, which is 60-75 minutes. It is not allowed to mix the components in an arbitrary ratio.

Application temperature: From +10°C to +25°C. The bonding and drying time of the adhesive is extended at a lower temperatures and shortened at higher temperatures.

Consumption: Approximately 0.9-1.3 kg/m², depending on the type of flooring and substrate.

Shelf life and storage: Up to 12 months in original sealed packing. Store at temperatures from +5°C to +25°C, protected from direct sunlight and frost. The date of manufacture is imprinted on the packaging.

Package: 10,5 kg (Component A and Component B in bulk package).



High strenght



Highly flexible



Underfloor heating





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