

weberpas podklad UNI BRICK

BASIC FACADE WATER
RESISTANT PRIMER

weberpas podklad UNI brick is a facade dispersion primer developed based on highquality acrylic emulsion. Owing to selected polymers and additives, facade primer is used to impregnate the surface and increase water resistance of the facade system.

Product benefits:

- Regulates the absorbency of supstrate
- Increases water repellency
- Part of the facade brick imitation system

Area of Application

May be used during renovation of old, as well as protection of new buildings, prior to application of facade plaster weberpas silicone brick. Part of the facade brick imitation system.



Surface preparation

The base on which the product is applied on must be clean, solid, dry, without traces of oil and grease, supported and without parts falling off. Facade plaster can be applied on surfaces based on lime and cement. Cement-lime plasters and concretes must be at least one month old, with moisture residue lower or equal to 2%. Insufficiently supported coatings and parts that are falling off, coatings soluble in water (during surface washing) should be fully removed and repaired with appropriate material prior to application of the primer. Surfaces contaminated with mold and algae should be washed with hot water and disinfected with appropriate products.

Product use and installation

1. Prior to the start of works, it is necessary to mix facade primer weberpas podklad UNI brick well, to the bottom of the bucket after that, homogenize material from different lots and/or packaging in one larger vessel for tone harmonization (equalizing). If required, dilute with clean water to 20% maximum, for reaching required consistency of the material. Extensive dilution of primer leads to weakening of its functions and reduction of useful life of the facade system.
2. Facade surface should be covered with primer weberpas podklad UNI brick at least 12 h prior to start of application of decorative plaster weberpas silicone brick. Primer should be toned in line with Weber mix system.
3. The product weberpas podklad UNI brick is applied with long-haired roller or brush to full surface coverage, in one to two layers. Primer application should be done even and in continuity, in order to reach homogenous surface and even drying. After drying, the facade primer should be used as grouting in the brick imitation system.
4. Material drying lasts for a minimum of 24 h in optimum conditions, prior to application of the facade plaster weberpas silicone brick.

At lower temperatures and at increased humidity, the drying can last longer, while with absorbent surfaces and higher air temperature and surface temperature it can be shorter. Product should be protected from the elements until it is completely dry.

* All stated parameters refer to standard weather conditions: temperature 20°C, relative humidity up to 65%.

5. Temperature of the surface and air during the application of facade primer weberpas podklad UNI brick must be between 5°C and 30°C. In case, weather conditions do not match the requirements; it is necessary to stop the work and wait for the optimum conditions.

The manufacturer recommends application on small, test surfaces to make sure the product/surface are properly prepared and that appropriate conditions of use and installation are provided. If not, please stop the work and contact the representative of Saint-Gobain građevinski proizvodi d.o.o. Beograd. The company shall not be responsible for incorrect execution of works with the stated material as well as use of material for the purpose not stated in product description. Complaints submitted after the completion of execution of works shall not be accepted.

Tools

For mixing: electric mixer or manually.
For application: long-haired roller and/or brush.

Product consumption

Approximately 0.2-0.25 kg/m² for a layer of application of facade primer, depending on layer thickness, absorption of the surface and conditions of priming the facade.

Keeping, storage and transport

Product weberpas podklad UNI brick must be stored in original, undamaged packages, on solid and functional pallets, in dry space, without direct exposure to snow, rain, hail and sun, protected from frost, in closed or covered space.

The product is not hazardous for transport in the sense of all national and international transport regulations. During transport, the product must be protected from the elements. Transport and store the product at temperature from +5°C to +30°C.

Product safety

Product is not classified as hazardous. Contains reaction mixture 5-chlorine-2-methyl-4-isothiazoline-3-on and 2-methyl-2Hisothiazole-3-on (3:1). May cause allergic reactions.

Technical characteristics of the product

Product color: weberpas podklad UNI brick is a white facade primer (toning in 465D Weber mix system).

Packages: plastic bucket 3 kg, 288 kg on the pallet.

Expiration date: 12 months from the production date pressed on the bucket.

Detailed information on product, additional documentation and safety data sheet are available on the official webpage www.rs.weber.

Cleaning

Residue of fresh product can be cleaned from the tools and surfaces with water. Hardened product must be removed only mechanically.

Product limitations

Facade plaster weberpas silicone brick cannot be used in the following situations:

- With facade systems containing moisture.
- With old and insufficiently supported surfaces.
- At temperatures for storage, transport, application and drying lower than +5°C and higher than +30°C.
- With surfaces containing algae and fungus.

Environment

Unused product and empty packaging may not be disposed outside of waste management locations. See safety data sheet of the product for more information.

Disposal method

Disposal of content and packaging in line with local regulations. Dispose the packaging and unused material separately. Do not allow penetration into the sewerage system. Do not dispose together with municipal waste.

Country of origin and product manufacturer

Country of origin: Republic of Serbia

Manufacturer: Saint-Gobain građevinski proizvodi d.o.o. Beograd, 115d Bulevar Mihajla Pupina Street, 5th floor, 11070 Novi Beograd, Republic of Serbia.
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Technical information stated herein as well as recommendations are based on our knowledge and experience in cases when the product is properly stored, used, transported and when handled in regular conditions. The buyer, or the user of the product is advised to test the product, if it is suitable for use for intended purpose. Considering the fact, we do not have influence on the circumstances of product use and handling, we shall not be liable for consequences occurring from irregular use. The buyer, or the user of the product shall be liable in case the product is kept, transported, installed and used contrary to instructions, purpose and properties and information on product safety, as well as after stated expiration date for product use. Our team of experienced experts provides advice in phases of planning and application of our products. Visit to the construction site and demonstration of application of our products may be organized at request. Contact our technical team and find out more on our products on the website www.saint-gobain.rs.