Rajz d.o.o. Sarajevo
Garovci 13
71240 Hadžići
Bosna i Hercegovina

Technical sheet

Document No. TL-037/2025-07	Issue: 2	Date of revision: 12.07.2025.

BT-Gletex FINAL

Liquid putty

Field of application
It is intended for fine smoothing and leveling of internal, firmly plastered wall surfaces, as well as plasterboard panels. It is also used to fill small fillings, dents and to repair other irregularities or damages.

Characteristics
- Good adhesion to the substrate - Good workability - Simple application

Composition
Acrylate dispersion with added mineral fillers and additives.

Technical data

Packaging type	Plastic bucket
Quantity per package	25/1
State of aggregation	Liquid
Color	White
pH value of aqueous suspension (H.C8.209)	9,88

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Density (H.C8.202)	1,77 g/cm^3
Dry matter content (105 °C) % (H.C8.202)	70,36
Drying speed (temp. 22°C, humidity 60%)	First layer (2mm) – 46 min Second layer – 1h 16 min
Diffusion coefficient of water vapor conductivity μ (ng/Pa s m2)	28,84
Consumption:	1,5-2 kg/m^2

Processing conditions

During processing and drying, the ambient temperature, i.e. the substrate must not be below +5 °C and above +30 °C.

Preparation of the substrate

Cleaning:
The substrate must be dry, solid, clean, flat, free of dust, grease stains and other impurities that can prevent adhesion.
Clean all worn-out parts, weakly attached decorative deposits from old surfaces.
Impregnation:
Before applying BT-Gletex FINAL, we recommend impregnating the surface with BT-Acrylic primer 1:4 in one or two coats, depending on the absorbency of the substrate.

Preparation and installation of materials

BT-Gletex FINAL is factory-prepared for use, so you only need to mix the product contents with a low-speed electric mixer until completely homogenized.
When applying by machine, the mass must be diluted with water to a maximum of 5%, and then mixed until completely homogenized.

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The liquid putty mass is applied with a stainless steel trowel in two layers, with the thickness of one layer being 1-2 mm, and the total thickness of the two-layer layer being 3-4 mm. The first layer before applying the second, as well as the final layer, must be sanded with fine sandpaper, which can be done manually or mechanically. The drying time before applying the next layer, or sanding, is at least 12 hours (depending on temperature and weather conditions).
It is forbidden to add any other products to the product!

Cleaning tools

Immediately after finishing the work, hand tools should be washed with clean water. If the material hardens, it must be mechanically removed and disposed of according to regulations.

Handling of waste

Prevent uncontrolled discharge of material into drains and watercourses. Do not mix hardened residues with municipal waste, but dispose of them as construction waste in accordance with applicable local/regional legal provisions.

Protection at work

Follow general instructions and regulations on occupational safety during construction work.
When performing work, wear adequate work clothes that ensure that the material does not come into contact with the skin.
Hand protection: protective impermeable gloves.
Eye protection: safety glasses with side protection.
For more information, see the product safety data sheet.

Storage and transport conditions

Store in a dry and well-ventilated area. Store only in the original packaging. Do not expose to high temperatures (>25°C) or low temperatures (<0°C). Protect from freezing.
During transport, the product must be secured so that it does not move on the pallet and is not exposed to direct sunlight and moisture.

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Expiry date

Originally sealed and stored as recommended, the product has a shelf life of at least 12 months.

Quality control

Testing and monitoring of product quality is carried out in the internal BT laboratory and periodically in authorized institutes and laboratories.

General notes

The technical instructions are based on our previous experience, with the aim of achieving optimal results when using the product. The information provided does not create any legal obligation or any additional obligations and does not relieve the buyer of the responsibility to perform a prior test of the suitability of the material for a specific purpose.
If the contractor notices or suspects any functional or aesthetic defect in the product during the installation of the purchased material, he is obliged to stop further installation of the product in order to minimize any potential damage. He is also obliged to immediately file a complaint with the manufacturer, who will process the complaint as soon as possible.
Damage caused by incorrect product selection, improper use (failure to follow the instructions specified in this technical sheet) or unprofessional work cannot be the subject of a complaint.

This data sheet supersedes all previous editions. We reserve the right to any subsequent changes and additions.