26th of May, 2026.

RIGIPS® JOKERMAXX

Ready-to-use, pre-mixed, air-drying, surface leveling material.

Fire Resistance
A2-s1, d0
Product category
Indoor surface leveling materials

Technical datas

Product attributes	**Suitable for smoothing mineral substrates in interior applications. Fine-grained, high-build, ready-to-use, creamy material. Can be applied manually, with a roller or by spraying. Air-drying.**
Package size	**Bucket: 25 kg**
Consumption	**Approx. 1,6 kg/m^2/mm**
Drying time	**Approx. 24 hours (depending on ambient temperature and relative humidity)**
Working time	**Minimum 120 minutes (depending on ambient temperature and relative humidity)**
Suggested applicationthickness	**Manual application: 1–5 mm per coat over the entire surface. Additional coats may be applied once the material has dried completely. We recommend applying the material in a maximum of 2 coats, with a total thickness not exceeding 10 mm.** **Roller application: 1–2 mm in 2 coats. The next coat may be applied once the material has dried completely. Maximum total thickness: 4 mm.** **Spray application: 2–5 mm per coat. Additional coats may be applied once the material has dried completely. We recommend applying the material in a maximum of 2 coats, with a total thickness not exceeding 10 mm.**
Base surface, where the product can be used	**Cement, lime-cement and gypsum-based base coats, plasterboards, aerated concrete and sand-lime brick surfaces, walls and ceilings, concrete surfaces, precast concrete elements and interior surfaces of ribbed concrete panels.**
Field of application	**Skim coating of gypsum plasterboard surfaces, gypsum fibreboards and concrete surfaces, as well as concrete slabs incorporating heating and cooling systems.**
Preparation of base surface	**The base surface must be load-bearing, dry, free from dust, grease, efflorescence, release agents and loose particles. Contamination and any residues of formwork release agents must be removed. Smooth surfaces (e.g. concrete) must be treated with Rikombi Kontakt bonding primer.**

RIGIPS CENTRAL OFFICE
Saint-Gobain Hungary kft.
2085 Pilisvörösvár, Bécsi út 07/5 hrsz. • Telefon: +36 1 296 0500 • Fax: +36 1 295 0662 • E-mail: rigips@saint-gobain.com • rigips.hu

26th of May, 2026.

	JokerMaxx can be applied using hand tools, a roller or airless spray equipment. Due to differences between spraying equipment, we recommend carrying out an application test before starting work.
Application	**Stir the material thoroughly before use. If necessary, the material may be diluted with clean water. A maximum of 3 litres of water may be added per 25 kg bucket. Excessive dilution may result in increased shrinkage and reduced performance. Water should be added gradually while stirring continuously.**
Working conditions	**The ambient air temperature, material temperature and substrate temperature must all be at least +5°C.**
Useful tips	**Rigips Joker or Rigips Joker Roll is recommended for surface smoothing. When applied to concrete slabs incorporating heating and cooling systems, the efficiency of the heating and cooling system is inversely proportional to the applied thickness of JokerMaxx.**
Storage information	**Store the product at temperatures between +2°C and +25°C. Protect from frost. Keep opened buckets tightly closed.**
Shelf life	**1 year from the date of manufacture. Once opened, the material can be stored for up to 3 months if the container is tightly resealed.**

SAINT-GOBAIN

RIGIPS CENTRAL OFFICE
Saint-Gobain Hungary kft.
2085 Pilisvörösvár, Bécsi út 07/5 hrsz. • Telefon: +36 1 296 0500 • Fax: +36 1 295 0662 • E-mail: rigips@saint-gobain.com • rigips.hu