

<b>Description of the product</b>	Colourless single component, sealing-priming preparation for FUTU MICRO ONE and TWO systems.
<b>Application</b>	<ul style="list-style-type: none"> <li>For priming substrates to form a sealed layer before application of thin-layer mineral systems on walls.</li> <li>To even out the absorbency of non-homogeneous substrates.</li> </ul>
<b>Properties</b>	<ul style="list-style-type: none"> <li>Very high adhesion to a variety of substrates (mineral and gypsum plasters, wooden surfaces, concrete floors)</li> <li><b>Very high yield, up to 14 m<sup>2</sup> of floor area can be covered from 1 kg,</b></li> <li>For indoor use,</li> <li>Ease of application.</li> </ul>
<b>Physical properties of Siconofloor FUTU-PRIMER</b>	
Form	Milky liquid, odourless
Theoretical consumption of mixture for two layers	0.3~0.5 kg/m <sup>2</sup> (for smooth surfaces, for rough and absorbent surfaces, consumption is increased)
Hygiene tests	Complies with the requirements;
Drying time	Approx. 2 h at 20°C
<b>Application</b>	
<b>Application temperature</b>	The ambient and substrate temperatures during the work and for the next 4 days should be +10°C - +25°C. Protect the surface from excessive moisture loss due to e.g. high temperatures, drafts, sunlight, etc.
<b>Insolation</b>	Adequate lighting must be provided in the room. Large window areas should be covered with foil to reduce the heating of the surface intended for FUTU PRIMER application. A heated floor must be cooled down.
<b>Application</b>	<p>Floor heating must be switched off a minimum of 5 days prior to application of FUTU PRIMER. Adequate lighting must be provided in the room. Mix the material before use. The application must be made in the direction "from the window" to the exit of the room. The corners and hard-to-reach areas must be carefully prepared so that the machining-sanding process can be completed as quickly as possible.</p> <p><b>APPLICATION</b>  <u><b>Mix the material well before use.</b></u></p> <p>The application is performed with a short-hair roller or with a brush. In the case of an absorbent substrate, this process is repeated after the first layer has dried.</p> <p>After approximately 4-6 hours, the material is completely bound and dry, we begin to lay the sealing layer in the form of FUTU KONTAKT.</p> <p><b>NOTE: The product is intended for professional use</b>, the application of FUTU PRIMER should be carried out after preparation and cleaning of the concrete substrate or wall.</p>
<b>Comments and recommendations</b>	
<b>Health and safety conditions</b>	Wear protective clothing, gloves and goggles whenever handling resin. When working in confined or enclosed spaces, and during drying, adequate ventilation must be provided. Do not weld or expose open flames during the work. Use lighting lamps with the appropriate protection. Detailed information on health, safety and environmental data, toxicological properties of the material, etc. is available in the Material Safety Data Sheet for SICONOFLOOR FUTU-PRIMER. Do not allow contact with the skin. Avoid breathing vapours from heated material. Do not allow individual components to come into contact with acids, strong oxidizers, alkalis. All employees should be thoroughly trained in the handling of epoxy resins and hardeners for existing hazards. Allergy sufferers must not be commissioned to work with resins. Protective gloves and goggles must be worn if there is a risk of resins splashing. Always wash your hands with water and mild cleaning agents after contact with the skin. Do not use benzene, toluene or carbon tetrachloride! For hygiene reasons, do not consume food or drinks in the workplace and do not smoke. Do not use solvents to clean floors covered by SICONOFLOOR FUTU-PRIMER.
<b>Final remarks</b>	These specifications are based on trials and laboratory tests. The practical results of the measurements may differ from those provided, due to circumstances beyond the control of Sicon. All information is given in good faith and takes into account current knowledge and experience. The manufacturer indicates that the colour of the finished floor may vary. This phenomenon does not indicate a defect in the floor or reduced technical parameters. Possible discolouration may occur due to the way the work and drying are performed. It is recommended that particular areas be covered from batches of material from one production run. The product documentation is general information, appropriate under certain conditions. It is recommended that the purchaser carry out an application test under specific construction environmental conditions prior to large-scale application of the product. The supplier has no influence on the types of application, application methods or execution conditions on the site, therefore these instructions may not be held responsible for the end result of the application. Recommendations of Sicon's associates that deviate from the information in the technical sheet are mandatory only if they are confirmed in writing. The material is fit for use for up to 6 months from the date of manufacture.

**Sicon Spółka z ograniczoną odpowiedzialnością Sp. k.**

UL. Pod Borem 22B, 36-060 Głogów Małopolska

NIP 5170271717 | REGON: 180372420 | KRS: 0000633637

Regional Court in Rzeszów XII Commercial Department of the National Court Register

Release Date: 05.2021

All previously issued sheets of the product Siconofloor FUTU-PRIMER shall expire on the date of issue of this sheet.

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