

Description of the product	FUTUCOLOR is a liquid pigment for the colouring of micro-cement products (FUTUMICROONE BASE and FINISH, FUTUMICROTWO) and decorative concrete.
Application	This material is used for professional pigmentation of micro-cement materials and decorative concrete. For use in both wall and floor systems.
Properties	<ul style="list-style-type: none"> • Easy and quick application
Physical properties	
Consumption	depending on the desired colour
Application temperature	+10°C to 25°C
Composition	FUTU COLOR is ready-to-use, liquefied synthetic pigments
Application	
Application temperature	The ambient and substrate temperatures during the work and for the next 5 days should be +10°C - +25°C. Protect the surface from excessive moisture loss due to e.g. high temperatures, drafts, sunlight, etc.
Application	<p>The decorative mass (previously mixed) must be coloured immediately before application by adding liquid pigment –FUTU COLOR.</p> <p>After colouring, the mass is ready for use.</p> <p>NOTE: This product is intended for professionals</p>
Comments and recommendations	
Health and safety conditions	<p>The materials included in the product should be used by trained teams of contractors. Use eye protection, respiratory protection and skin protection during work. When working in confined or enclosed spaces, and during drying, adequate ventilation must be provided. Detailed information on hazards is contained in the Product Safety Data Sheets of particular products available on request.</p> <p>After complete hardening, the coating is neutral to health and the environment.</p>
Final remarks	<p>These specifications are based on trials and laboratory tests. FUTUCOLOR is not suitable for surfaces permanently exposed to water. The practical results of 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, and performs appropriate checking measurements, under specific construction environmental conditions prior to large-scale application of the product. The flooring in these areas should be assessed and accepted by the investor/principal. 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.</p> <p>Release Date: 06/2021</p>