



PRODUCT DATA SHEET

Sikafloor® UTE Colour Pak

CONCENTRATED EPOXY COLOUR ADDITIVE

PRODUCT DESCRIPTION

Sikafloor® UTE Colour Pak is a premeasured, concentrated epoxy pigment specifically formulated for adding colour to Sikafloor® 219 UTE universal epoxy resin system.

WHERE TO USE

Sikafloor® UTE Colour Pak may only be used by experienced professionals.

Sikafloor® UTE Colour Pak is used in conjunction with Sikafloor® 219 UTE epoxy resin system to produce a solid colour, concrete primer, broadcast surfacing or trowel mortar binder, and high-build coating.

CHARACTERISTICS / ADVANTAGES

- High solids content, low odour formulation.
- Reduces inventory requirements.
- Excellent opacity at recommended dosage rates.
- Excellent dispersion properties during mixing.

APPROVALS / CERTIFICATES

- Meets the requirements of CFIA and UDSA for use in food plants.

PRODUCT INFORMATION

CSC MasterFormat®	09 67 00 FLUID-APPLIED FLOORING
Packaging	Packaged in 500 ml (16.9 oz) plastic jars. Six (6) Sikafloor® UTE Colour Pak jars per carton.
Shelf Life	12 months in original unopened container under proper storage conditions.
Storage Conditions	Store dry between 5 °C to 32 °C (41 °F to 89 °F). Condition product at temperatures between 18 °C to 24 °C (65 °F to 75 °F) before using.
Appearance / Colour	Refer to the Sikafloor® UTE Colour Pak Colour Chart.
Consumption	Add 1 x 500 ml (16.9 oz) Sikafloor® UTE Colour Pak for every 3.78 (1 US gal.) of Part A of Sikafloor® 219 UTE resin. NOTE: When using bright colours, additional coats may be required to achieve opacity. Using more Sikafloor® UTE Colour Pak pigment than recommended will result in extended cure times and reduced chemical and abrasion resistance.

BASIS OF PRODUCT DATA

Product properties are typically averages, obtained under laboratory conditions. Reasonable variations can be expected on-site due to local factors, including environment, preparation, application, curing and test methods.

LIMITATIONS

- Sikafloor® UTE Colour Pak is currently approved for use with Sikafloor® 219 UTE; do not use with any other Sikafloor® product.
- Do not use Sikafloor® UTE Colour Pak with any other manufacturer's product.
- Sikafloor® UTE Colour Pak are not intended to be used alone.
- The use of solvent or thinners in the color additive is not recommended.
- Bright or light colors applied on dark substrates may require additional coats to achieve opacity.
- Using more Sikafloor® UTE Colour Pak than the recommended dosage rate will reduce physical properties such as chemical and abrasion resistance.
- For a complete list of product limitations please refer to the most current version of the local Sikafloor® 219 UTE product data sheet.

ENVIRONMENT, HEALTH & SAFETY

User must read the most recent corresponding Safety Data Sheets (SDS) before using any products. The SDS provides information and advice on the safe handling, storage and disposal of chemical products and contains physical, ecological, toxicological and other safety-related data.

APPLICATION INSTRUCTIONS

MIXING

Premix each component separately, including the Sikafloor® UTE Colour Pak to ensure product uniformity. For all colours, add one (1) 500 ml (16.9 oz) Sikafloor® UTE Colour Pak for every 3.78 L (1 US gal.) of Component A resin and mix at low speed (300 - 450 rpm) for three (3) minutes until a uniform colour is achieved using a drill fitted with an Exomixer® or Jiffy type paddle. Be careful not to introduce any air bubbles during the mixing process.

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Empty Component B (Hardener) in the correct mix ratio to Component A (Resin) and mix for additional three (3) minutes. Be careful not to introduce any air bubbles while mixing. Make sure the contents are completely mixed to avoid any weak or partially cured spots in the coating. During the mixing operation, scrape down the sides and bottom of the container with a flat or straight edge trowel at least once to ensure complete mixing.

NOTE: When using bright colours, additional coats may be required to achieve opacity. Using more Sikafloor® UTE Colour Pak pigment than recommended will result in extended cure times and reduced chemical and abrasion resistance.

APPLICATION

Please refer to the most current version of the local Sikafloor® 219 UTE product data sheet for Substrate Preparation, Mixing, and Application Instructions.

LOCAL RESTRICTIONS

Note that as a result of specific local regulations the declared data and recommended uses for this product may vary from country to country. Consult the local Product Data Sheet for exact product data and uses.

LEGAL NOTES

The information, and in particular, the recommendations relating to the application and end-use of Sika products, are given in good faith based on Sika's current knowledge and experience of the products when properly stored, handled and applied under normal conditions in accordance with Sika's recommendations. In practice, the differences in materials, substrates and actual site conditions are such that no warranty in respect of merchantability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any recommendations, or from any other advice offered. The information contained herein does not relieve the user of the products from testing them for the intended application and purpose. The proprietary rights of third parties must be observed. All orders are accepted subject to our current terms of sale and delivery. Users must always refer to the most recent issue of the local Product Data Sheet for the product concerned, copies of which will be supplied on request or may be downloaded from our website at: www.sika.ca

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Product Data Sheet

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