

## PRODUCT DATA SHEET

# Sikafloor®-336 PU TopCoat

(formerly Davco® 133 PU Topcoat)

### FLOOR PROTECTION COATING FOR INTERNAL & EXTERNAL APPLICATIONS

#### DESCRIPTION

Sikafloor®-336 PU TopCoat forms a tough homogeneous topcoat that protects the floor topping while enhancing the floor tone uniformity. Sikafloor®-336 PU TopCoat also increases the slip resistance, stain and abrasion resistance, enhancing durability and ease in cleaning.

#### USES

Sikafloor®-336 PU TopCoat may only be used by experienced professionals.

Sikafloor®-336 PU TopCoat is specially formulated for both internal and external application and is ideal for refurbishing old and worn flooring surfaces and for areas that requires slip and stain resistance, durability and easy maintenance such as:

- Garages
- Pool decks
- Gym floors

- Commercial kitchens
- Multi-purpose rooms
- Restaurant flooring
- Sports floors
- Retail entryways
- Weight rooms
- Basements
- Locker rooms
- Fitness centers

#### CHARACTERISTICS / ADVANTAGES

Sikafloor®-336 PU TopCoat is:

- Water based and non flammable.
- Available in various colours.
- Resistant to mildew and other bacterial growth.
- Waterproof and does not absorb water.
- Non-corrosive when exposed to chemicals, animal fats or grease.
- Anti-slip

#### PRODUCT INFORMATION

<b>Packaging</b>	22.5 kg/pail
<b>Appearance / Colour</b>	Semi-gloss, Grey
<b>Shelf Life</b>	Up to 6 months in pail, if stored as specified above.
<b>Storage Conditions</b>	Must be stored in a cool, dry elevated place and protected from high humidity.
<b>Density</b>	1.36 ± 0.02 g/cm <sup>3</sup>
<b>Solid Content</b>	53% ± 2%

## APPLICATION INFORMATION

<b>Consumption</b>	Depending on the porosity of the surface to be applied, average coverage is approximately 7 - 10 m <sup>2</sup> /kg (as a guide for concrete surface).
<b>Layer Thickness</b>	130 to 150 microns (WFT)
<b>Pot Life</b>	< 4 hours
<b>Drying Time</b>	1 to 3 hours at 25°C
<b>Contact Time</b>	Recommended time before open to light traffic: 4 to 6 hours

## BASIS OF PRODUCT DATA

All technical data stated in this Product Data Sheet are based on laboratory tests. Actual measured data may vary due to circumstances beyond our control.

## ECOLOGY, HEALTH AND SAFETY

For information and advice on the safe handling, storage and disposal of chemical products, users shall refer to the most recent Safety Data Sheet (SDS) containing physical, ecological, toxicological and other safety-related data.

## APPLICATION INSTRUCTIONS

### SUBSTRATE PREPARATION

The substrate must be clean, sound, dust free without any traces of oil, laitance, curing compound and other contaminants.

The substrate must be fully cured and dry with low moisture content.

Deeply contaminated substrate must be abraded to clean and sound surface.

### APPLICATION

For existing substrate, prime with Sikalastic®-500 Acrylic Primer AP before application of Sikafloor®-336 PU TopCoat.

For new substrate, ensure that substrate is fully cured before applying first coat of Sikafloor®-336 PU TopCoat. Apply evenly onto Sika Self-levelling products and allow minimum 2 hours for Sikafloor®-336 PU TopCoat to dry before light foot traffic may be allowed.

In external applications, special care needs to be taken to protect the coating from direct sunlight and high winds during curing to prevent rapid hydration or excessive loss of moisture.

Where possible, test areas are recommended, to ensure the suitability of the product for the intended use. This should include the floor finishing / covering.

### CLEANING OF TOOLS

Clean mixing and application equipment with water immediately following use.

Remove splatter or spills with water before material sets.

If allowed to dry, removal of the coating material becomes extremely difficult.

## 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 written recommendations, or from any other advice offered. The user of the product must test the product's suitability for the intended application and purpose. Sika reserves the right to change the properties of its products. 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.

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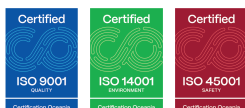
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### Product Data Sheet

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