



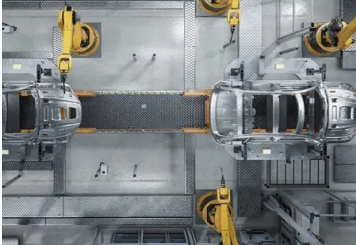
SIKA PHILIPPINES INC. FLOORING SOLUTIONS

BUILDING TRUST



Sika® Flooring Solutions

General Manufacturing



Technology:
Epoxy and PU Flooring

- » Can withstand heavy loads
- » Chemical resistance
- » Easy maintenance
- » Enhance safety
- » Cost-effectiveness

Warehousing



Technology:
Dry shakes, Finishing Aids

- » Enhance durability
- » Long-term Cost Savings
- » Improved Aesthetics
- » Safety

Food & Beverages



Technology:
PU Concrete Flooring

- » Hygienic and Easy-to-Clean
- » Safe and Slip-Resistant
- » Tough and Durable
- » Chemical Resistance
- » Regulatory Compliance

Commercial Parking



Technology:
Epoxy and PU Flooring

- » Abrasion resistance
- » Chemical resistance
- » Seamless and smooth finish
- » Flexible for extreme stress
- » Slip resistance

Cold Storage Facilities



Technology:
PU Concrete Flooring

- » Seamless
- » Hardwearing and temperature resistance
- » Antimicrobial
- » HACCP International Certified

Hospital and Laboratories



Technology:
Epoxy, PU, PU Concrete Flooring

- » Seamless
- » Moisture resistance
- » Non-porous
- » Antibacterial properties
- » Slip resistance

Data Centers/ Semi-Conductors



Technology:
Epoxy/ PU Concrete Flooring

- » Smooth Conductive Screed
- » High Wear and Abrasion
- » Good Chemical Resistance
- » Colored/ Pigmented
- » Easy Cleaning

Sikafloor® 161 HC

TWO-PART EPOXY PRIMER, LEVELLING MORTAR, INTERMEDIATE LAYER AND MORTAR SCREED

KEY ADVANTAGES

- » Low viscosity
- » Good penetration
- » Solvent-free
- » Excellent bond strength

This product is used for priming concrete substrates, cement screeds, and epoxy mortars, and is suitable for low- to medium-absorbent substrates, while also serving as a primer and intermediate layer for Sikafloor®-263 SL HC and Sikafloor®-264 HC economical flooring systems, as well as a binder for levelling mortars and mortar screeds.

Packaging and Shelf Life

- Part A: 7. kg | Part B: 2.1 kg
- 24 months



Sikafloor® 263 SL HC

TWO-PART EPOXY COVERING FOR SMOOTH AND BROADCASTED FLOORING SURFACES

KEY ADVANTAGES

- » High fillable
- » Easy application
- » Liquid proof
- » Slip resistance
- » Good chemical and mechanical resistance

Sikafloor®-263 SL HC is used for self-smoothing and broadcast systems on concrete and cement screeds exposed to normal to medium-heavy wear, such as storage and assembly halls, maintenance workshops, garages, and loading ramps, while its broadcast system is especially recommended for multi-storey and underground car parks, maintenance hangars, and wet process areas like those in the beverage and food industries.

Packaging and Shelf Life

- Part A+B : 20 kg set
- 24 months



Sikafloor® 264 HC

TWO-PART EPOXY ROLLER AND SEAL COAT

KEY ADVANTAGES

- » Good chemical and mechanical resistance
- » Easy application
- » Liquid proof
- » Gloss finish
- » Slip resistant surface possible

Sikafloor®-264 HC is used as a roller coat for concrete and cement screeds subjected to normal to medium-heavy wear—such as in storage and assembly halls, maintenance workshops, garages, and loading ramps—and as a seal coat for broadcast systems in areas like multi-storey and underground car parks, maintenance hangars, and wet process environments, including those in the beverage and food industries.

Packaging and Shelf Life

- Part A: 15.8 kg containers | Part B: 4.2 kg containers
- 24 months



Polyurethane Cementitious

Sika® Ucrete® MF (Formerly Ucrete® MF of Master Builders)

SMOOTH, HEAVY DUTY, POLYURETHANE FLOOR SCREED

KEY ADVANTAGES

- Resistant to bacterial or mould growth
- Very good resistance to a wide range of chemicals
- Very good mechanical resistance
- Impermeable to liquids

Sika® Ucrete® MF is a smooth, heavy-duty polyurethane floor screed designed for use as a wearing layer in Ucrete® flooring systems, offering excellent resistance to aggressive chemicals, heavy abrasion, and thermal shock, and is commonly applied in dry process areas such as chemical and processing facilities, clean rooms, dry packing lines, storage areas, and warehouses, and must be handled only by experienced professionals.

Packaging and Shelf Life

- Refer to the current price list for available packaging variations.

Sika® Ucrete® UD 200 (Formerly Ucrete® UD200 of Master Builders)

HYGIENIC, SLIP-RESISTANT, HEAVY-DUTY POLYURETHANE FLOOR SCREED

KEY ADVANTAGES

- Resistant to bacterial or mould growth
- Very good resistance to a wide range of chemicals
- Very good mechanical resistance
- Impermeable to liquids

Sika® Ucrete® UD 200 is a lightly textured, heavy-duty resin floor used as a wearing layer in Ucrete® flooring systems, offering excellent resistance to aggressive chemicals, heavy impact, and temperatures up to +150 °C, and is suitable for both wet and dry process areas such as food and beverage facilities, pharmaceutical facilities, chemical and processing facilities, as well as manufacturing facilities and workshops, and must only be applied by experienced professionals.

Packaging and Shelf Life

- Refer to the current price list for available packaging variations.



Epoxy Cementitious

Sikafloor®-81 EpoCem® New HC

3-PART CEMENT AND EPOXY COMBINATION MORTAR FOR SELF-SMOOTHING FLOOR SCREEDS

KEY ADVANTAGES

- Can be overcoated with epoxy resin compounds after 24 hours (20 °C, 75 % r.h.)
- Prevents osmotic blistering of resin based coatings over damp substrates
- Economical and fast, easy application
- Good levelling properties

Sikafloor®-81 EpoCem® New HC is a three-part, epoxy-modified cementitious, fine-textured mortar used for self-smoothing floor screeds in thin layers of 1.5 to 3 mm, functioning as a temporary moisture barrier that allows the application of epoxy and polyurethane resin floors over high-moisture substrates, including green concrete, while also serving as a levelling or patching screed for horizontal concrete surfaces in new construction or repair works, a floor topping for damp substrates, a levelling layer beneath various floor finishes, and, when extended with quartz sand, as a patching and repair mortar under epoxy and polyurethane floor coatings or screeds.

- Packaging and Shelf Life ■ Part A: 1.14 kg plastic container | Part B: 2.86 kg plastic container | Part C: 19 kg bag
 ■ Part A, Part B: 12 months | Part C: 9 months



Sikafloor®-3 QuartzTop P

COLORED MINERAL DRY SHAKE FLOOR HARDENER

KEY ADVANTAGES

- Good weather resistance rating
- Impact resistance
- Cost effective surface hardener
- Dust proofer

Sikafloor®-3 QuartzTop P is a hard-wearing mineral dry shake topping designed for monolithic floors which, when sprinkled and trowelled into fresh wet concrete, forms a coloured, wear-resistant smooth surface commonly used in warehouses, factories, shopping malls, public areas, restaurants, and museums.

Packaging and Shelf Life

- 25 kg bag
- 12 months

Available colors

- Natural, gray, green and red



Sikalevel®-123

FOR LEVELLING CONCRETE SUBSTRATES

KEY ADVANTAGES

- Excellent adhesion
- Compatible with traditional floor coverings
- Self-leveling
- For interior application

SikaLevel®-123 is a ready-to-wet self-leveling screed used for preparing old and new interior floors at 7 mm to 20 mm thickness before installing finishes such as carpet, vinyl sheeting, tiles, parquet, rubber, or floor paints, making it suitable for rooms, hallways, lobbies, and all interior foot-traffic areas, and applicable on substrates including mortar screeds, concrete slabs, and prefabricated elements.

Packaging and Shelf Life

- 25 kg bag
- 6 months



Sikalevel®-173

FOR LEVELLING CONCRETE SUBSTRATES

KEY ADVANTAGES

- Self-leveling
- Self-smoothing
- Excellent adhesion
- Compatible with traditional floor coverings

SikaLevel®-173 is a ready-to-wet, self-levelling screed for old and new interior floors, applied at 3 mm to 8 mm thickness to prepare smooth and even substrates before installing thin floor coverings, making it ideal for use in houses, hospitals, hotels, and office buildings, and suitable for application on mortar screeds, concrete slabs, and prefabricated elements, with compatibility for finishes such as carpet, vinyl sheeting, tiles, parquet, rubber, and floor paints.

Packaging and Shelf Life

- 25 kg bag
- 6 months



SikaScreed®-196

READY-TO-MIX CEMENTITIOUS FLOOR SCREED

KEY ADVANTAGES

- Ready-mixed to guarantee consistency and performance
- Easy to use by simply adding water
- Prepacked for convenience in handling

SikaScreed®-196 Floor Screed is a ready-to-mix cementitious floorscreed. It is ideal for casting onto new or old concrete floors with 10mm to 40 mm application thickness.

Packaging and Shelf Life

- 25 kg bag
- 12 months



Floor Hardener

Sikafloor® CureHard-24

SODIUM SILICATE BASED TRANSPARENT SURFACE HARDENER, DUST PROOFER, SEALING AND CURING COMPOUND FOR CONCRETE

KEY ADVANTAGES

- » Colorless and odorless
- » Reduced dusting of concrete floors
- » Improved chemical and abrasion resistance compared to untreated concrete
- » Non-yellowing

Sikafloor® CureHard-24 is applied to horizontal old or new concrete surfaces where a hard surface with light to moderate abrasion resistance is required—such as in warehouses, industrial plants, stores, shopping malls, parking structures, service stations, and hangars—and can be used on concrete slabs where no specific curing standards are needed, for both interior and exterior applications, for dust-proofing prefabricated concrete elements, and for protection against ingress (Principle 1, Method 1.2 of EN 1504-9) as well as for enhancing physical resistance (Principle 5, Method 5.2 of EN 1504-9).

Packaging and Shelf Life

- 210 liters drum
- 12 months



Polyurethane Flooring

Sikalastic® Vehicular Traffic 1500

POLYURETHANE WATERPROOFING, TRAFFIC-BEARING MEMBRANE SYSTEMS FOR VEHICULAR AND PEDESTRIAN AREAS

Sikalastic® TC 225 HT

ALIPHATIC POLYURETHANE TOPCOAT FOR SIKALASTIC® TRAFFIC 1500 DECK COATING SYSTEMS

KEY ADVANTAGES

- » UV-resistant, one-component waterproofing coating
- » Easy preparation reduces on-site labor costs

Sikalastic® TC 225 HT is a moisture-curing polyurethane top coat for use in Sikalastic® Traffic 1500 deck coating systems. The Sikalastic® TC 225 HT is a one-component waterproofing coating and is UV-resistant. The Sikalastic® TC 225 HT Tint Base product allows for a variety of colors in pedestrian applications.

Packaging and Shelf Life

- 18.93 pail
- 12 months



Sikalastic® M 200

POLYURETHANE BASE COAT FOR SIKALASTIC® TRAFFIC 1500 AND 2000 DECK COATING SYSTEMS

KEY ADVANTAGES

- » Sikalastic® M 200 has strong adhesion properties
- » Easy preparation reduces on-site labor costs
- » Available in both self-leveling and flash/sloping

Sikalastic® M 200 is a one-component, moisture-curing polyurethane base coat for use in Sikalastic® Traffic 1500 and 2000 deck coating systems.

Packaging and Shelf Life

- 18.93 pail
- 12 months



Grounded in Safety. Driven by Sikafloor®.

Sikafloor® Electrostatic Discharge (ESD) Control System

Sikafloor® Multidur ES-56 ESD

Sikafloor® 2350 ESD

TWO-PART EPOXY ELECTROSTATIC DISSIPATIVE FLOOR COATING

KEY ADVANTAGES

- » Reliable long term conductivity
- » Good resistance to abrasion
- » Very good mechanical resistance

Sikafloor®-2350 ESD is a two-part, self-smoothing, colored electrostatic dissipative (ESD) epoxy resin floor coating designed to provide a smooth, electrostatically conductive floor covering. It is intended for use by experienced professionals.

Packaging and Shelf Life

- Part A: 2.6 kg, Part B: 5.4 kg
- 18 months



Sikafloor® 220 W Conductive

TWO-PART ELECTROSTATIC CONDUCTIVE EPOXY PRIMER

KEY ADVANTAGES

- » Highly electrostatic conductive
- » Easy application
- » Economical in use

Sikafloor®-220 W Conductive is a conductive primer designed for professional application beneath Sikafloor® conductive wearing courses, providing electrostatic conductive coatings on concrete and cementitious screeds for a wide range of industrial flooring applications.

Packaging and Shelf Life

- Part A: 4.98 kg, Part B: 1.02 kg
- 18 months



A GLOBAL COMPANY BUT LOCAL PARTNER



FOR MORE INFORMATION ABOUT SIKA SOLUTIONS:



WE ARE SIKA

Sika is a specialty chemicals company with a globally leading position in the development and production of systems and products for bonding, sealing, damping, reinforcing, and protection in the building sector and industrial manufacturing. Sika has subsidiaries around the world and produces innovative technologies for customers worldwide. In doing so, it plays a crucial role in enabling the transformation of the construction and transportation sector toward greater environmental compatibility.

Any product name or reference reflects the Sika product name at the time of creation of this document and may differ from the product name or reference during past events.

Our most current General Sales Conditions shall apply.

Please consult the most current local Product Data Sheet prior to any use.

Sika Philippines Inc.

888 Cayetano Avenue, C5 Extension, Diversion Road,
Brgy. Palingon-Tipas, Taguig City
1747 Taguig City, Philippines 1634

Tel.: +63 2 8790-9800