

HOME BUILDING & RENOVATION FROM BASEMENT TO ROOF



BUILDING TRUST



WE ARE SIKA

Our business is specialty chemicals, and trust is the foundation of our success. For more than a century, we have focused on the quality of our products while constantly bringing a spirit of reinvention to the industry. We are committed to delivering reliable, innovative, and long-lasting solutions to our customers in the construction, building, and manufacturing industries. This truly represents the value and impact of the full range of Sika's core competencies: sealing, bonding, damping, reinforcing, protecting, and now urban greenery. We provide innovative products that add significant value, plus comprehensive services, expertise, training, and custom-designed solutions. We're proud of our achievements and eager to prove that Sika provides a seal of quality you can rely on.

Committed to excellence.

Inspired by innovation.

Building Trust.

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SIKA GREEN BUILDING SOLUTIONS FROM BASEMENT TO ROOF



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ROOFING

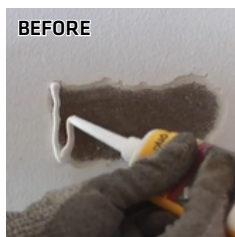
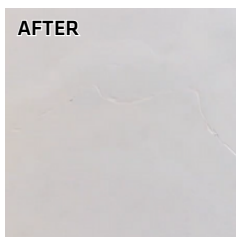
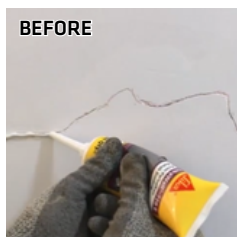
Acrylic Roof Membrane 10-11

Water-based liquid applied | Sikalastic®-510 AP

Microfibre-reinforced | SikaCoat®-555

SikaWall®-720 E

Polymer based skim coat for internal applications



SikaWall®-720 E is applicable to repair the decoration of the wall, such as wall potholes, small cracks, holes, peeling, nail holes, and graffiti decoration.

CHARACTERISTICS / ADVANTAGES

- Ready to use
- Quick drying with high bond
- Spotlessly white and smooth

APPLICATION

- Apply to damaged area
- Use scrapper to smoothen out the surface
- Allow to dry for 2–3 hours
- Apply second layer for extra protection
- Wait for the surface to dry before sanding to finish

Learn more:



Application video:



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SikaCeram[®]-850 Design

Epoxy floor / wall tile coloured grout
for joints 2–5 mm



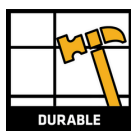
SikaCeram[®]-850 Design is a 2-part, epoxy floor / wall tile coloured grout dispensed using a double side-by-side cartridge. It has a smooth glossy finish which provides a durable chemical resistant surface for demanding applications and high cleanliness requirements. It is not suitable for external applications.

USES

Grouting tiles for the following interior residential and commercial building applications:

- Wet rooms
- Shopping malls
- Hospitals
- Commercial / Industrial kitchens
- Food industry
- Swimming pools (indoors)

CHARACTERISTICS / ADVANTAGES



DURABLE



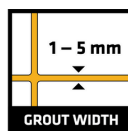
MOULD
RESISTANT



ANTI-STAIN



EASY TO APPLY



GROUT WIDTH



EASY TO CLEAN



CHEMICAL
RESISTANT

AVAILABLE COLOURS

1# PURE WHITE	16# COLD WHITE	2# WARM WHITE	15# COLD GREY
20# COLD SANDY	24# LIGHT KHAKI	6# GOLD	12# BLACK

Actual colour may vary. Refer to actual product sample.

Learn more:



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SikaCeram®-855

Two-component, epoxy-based grout with high-quality, colourful fillers



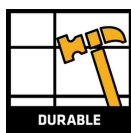
SikaCeram®-855 is a two-component textured sanded epoxy grout formulated with advanced polymers and premium coloured sand particles. This product features a refined, sand-textured finish available in a range of vibrant colours and provides a striking appearance after curing. It is not suitable for external applications.

USES

Grouting tiles for the following interior residential and commercial building applications:

- Wet rooms
- Shopping malls
- Hospitals
- Commercial / Industrial kitchens
- Food industry
- Swimming pools (indoors)

CHARACTERISTICS / ADVANTAGES



DURABLE



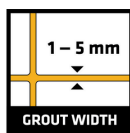
MOULD
RESISTANT



ANTI-STAIN



EASY TO APPLY



GROUT WIDTH
1 – 5 mm



EASY TO CLEAN



CHEMICAL
RESISTANT

AVAILABLE COLOURS

1# COLD WHITE	9# WARM WHITE	2# WARM GREY	14# LIGHT GREY
5# COLD GREY-MID	7# COLD GREY-DARK	15# LINEN	18# LIGHT KHAKI

Actual colour may vary. Refer to actual product sample.

Learn more:



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SikaCeram®-658

Coloured Grout CFG

(Formerly Davco® Sanitized Coloured Grout ECO (CFG))

Single part high performance
coloured tile grout



SikaCeram®-658 Coloured Grout CFG is a one-part, premium-grade cementitious tile grout suitable for most ceramic tile and natural stone applications. It offers excellent resistance to fungal, algae, and bacterial degradation, along with strong stain, water, and chemical resistance.

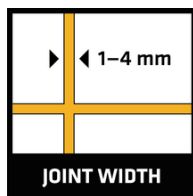
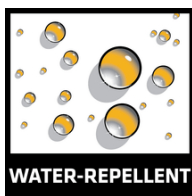
USES

Used in hygienic conditions and wet areas such as:

- Hospitals
- Kitchens and food preparation areas
- Swimming pools
- Spas

CHARACTERISTICS / ADVANTAGES

- Pigments within the grout are evenly and totally dispersed.
- Reduces water absorption through tile joints.
- Improve stain and oil resistance.



AVAILABLE COLOURS

301 SNOW WHITE	302 SILVER GREY	303 GREY	304 GRANITE	306 CREAM ALMOND
307 CREAM MAPLE	308 CORN SILK	309 VANILLA	317 PEACH	305 MIDNIGHT BLACK
312 CARAMEL	313 WOOD	322 MARINE		

Actual colour may vary. Refer to actual product sample.

Learn more:



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Sikaflex®-11 FC+

Multipurpose elastic adhesive and joint sealant



CONCRETE



WOOD



METAL



CERAMIC

Sikaflex®-11 FC+ is a 1-part, multipurpose elastic adhesive and joint sealant with very good application properties which bonds and seals most construction material substrates. For internal and external use.

USES

An adhesive to bond construction components and materials such as:

- Concrete
- Masonry
- Reconstituted or cast stone
- Ceramic
- Wood
- Metal
- Glass A sealant to seal vertical and horizontal joints

CHARACTERISTICS / ADVANTAGES

- Movement capability of $\pm 35\%$
- Good mechanical and weathering resistance
- Very low emissions
- Bubble-free curing
- Paintable
- Service temperature: $-40\text{ }^{\circ}\text{C}$ min. / $+80\text{ }^{\circ}\text{C}$ max.

Learn more:

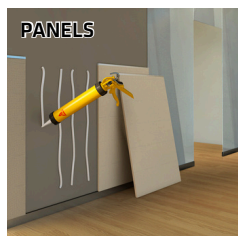


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SikaBond®-124 Instant Nails

High strength multipurpose adhesive



SikaBond®-124 Instant Nails is a 1-part, rigid adhesive with high final strength that bonds most common construction & industry material substrates. For internal and covered external use.

USES

An adhesive to bond most components, such as:

- Skirting boards
- Wooden frames
- Battens
- Panels
- Mouldings
- Hard PVC profiles
- Sheet boards
- Metal protection angles

CHARACTERISTICS / ADVANTAGES

- Easy to apply
- Rapid initial grab after flash off
- Rapid strength gain
- Wide adhesion range
- Service temperature: -30 °C min. / +60 °C max.

Learn more:



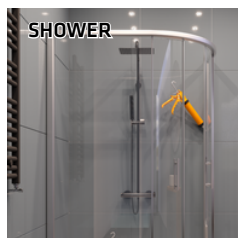
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Sikasil®-129

Kitchen & Bathroom

Silicone sealant for kitchen and bathroom



Sikasil®-129 Kitchen & Bathroom is a 1-component silicone sealant with resistance to fungus. Suitable for hot and tropical climate conditions.

USES

Sikasil®-129 Kitchen & Bathroom is designed for sanitary and other sealing applications in wet rooms where mildew resistance is required.

- Wet areas
- Internal and external
- Multi substrate: metal (not including copper), glass, stone, aluminium, plastic, ceramic and porcelain

CHARACTERISTICS / ADVANTAGES



AVAILABLE COLOURS



Actual colour may vary. Refer to actual product sample.

Learn more:



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Sikasil®-119 MP

Multipurpose neutral silicone sealant



Sikasil®-119 MP is a 1-component, non-corrosive sealant for indoor and outdoor applications.

USES

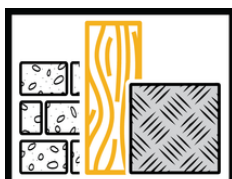
Sikasil®-119 MP is designed for weatherproof joints between various substrates such as glass, metals, painted surfaces, aluminum, wood, ceramic tile, PVC and concrete.

- Awning, roof and gutter
- Window and door installation
- Tile parameter joints
- General joint sealing

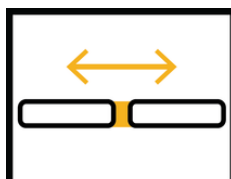
CHARACTERISTICS / ADVANTAGES



**ULTRAVIOLET
RESISTANT**



**PRIMERLESS TO
MULT SUBSTRATES**



**FLEXIBLE AND
ELASTIC**



**LOW ODOUR
NEUTRAL CURING**

AVAILABLE COLOURS

WHITE

CLEAR

GREY

BLACK

Actual colour may vary. Refer to actual product sample.

Learn more:

Clear:



Other colours:



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Sika MonoTop®-102 Water Plug TH

Fast-setting compound for
stopping water leaks

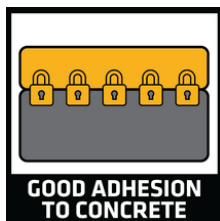
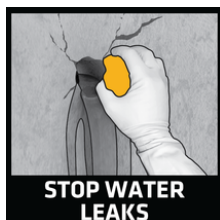


Sika MonoTop®-102 Water Plug TH is a chloride-free, ready-for-use powder. When mixed with water, it becomes a powerful, fast-setting, permanent waterplug.

USES

To stop water leaks through rock and concrete, as well as through joints between concrete and steel (bolt surroundings, ducts, sheetpiles, etc.) in subways, culverts, tunnels, dams, basements, and pools.

CHARACTERISTICS / ADVANTAGES



Learn more:



Sikalastic®-510 AP

(Formerly Davco® K10 Sovacryl)

Acrylic water-based liquid applied membrane for roof waterproofing

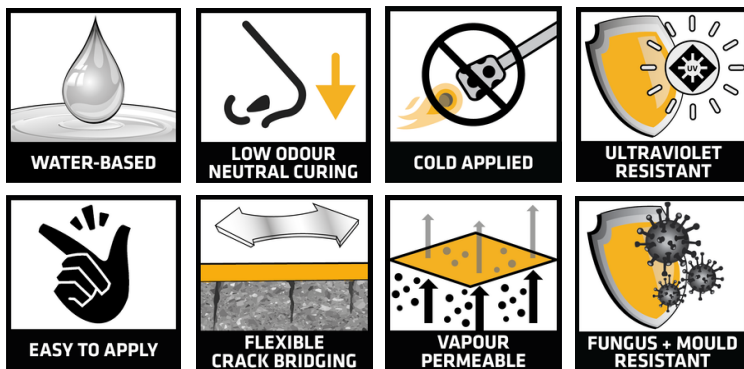


Sikalastic®-510 AP is a 1-part, acrylic, water-based, elastic, cold-applied liquid membrane that can be applied directly from the container. It provides a seamless, smooth, waterproof finish.

USES

- Roof waterproofing for new construction and refurbishment projects
- Waterproofing of external walls
- Waterproofing and renovation of old roof tiles
- Roofs with numerous details such as penetrations, drains, roof lights, and complex geometry

CHARACTERISTICS / ADVANTAGES



AVAILABLE COLOURS

WHITE	BROWN CLAY	ROOF TILE BROWN	GREY
HIBISCUS RED	BRICK RED	BLACK PEARL	SK GREEN

Actual colour may vary. Refer to actual product sample.

Learn more:



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SikaCoat®-555

Microfibre-reinforced acrylic waterproofing coating



SikaCoat®-555 is a water-based, one-component liquid waterproofing coating with self-priming and microfibre reinforcement. It creates a flexible, durable, waterproof membrane suitable for various applications.

USES

Waterproofing applications:

- Flat and sloped exposed roofs
- New and refurbishment projects
- External walls
- Roofs with complex details (e.g., penetrations, drains, skylights)

Compatible substrates:

- Concrete, mortar, and cement-based materials
- Brick and clay roof tiles
- Metal surfaces (steel, zinc, and aluminium)

CHARACTERISTICS / ADVANTAGES

- Microfibre-reinforced acrylic for flexibility and durability.
- Resistant to microcracks with excellent penetration.
- High solar reflectivity for energy efficiency.
- Bonds effectively to various substrates.
- Elastic waterproofing with superior coverage.



Learn more:



Application video:





DAVCO IS NOW SIKA

SAME PRODUCTS, FORMULATION AND PERFORMANCE

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