



PRODUCT CATALOGUE RETAIL DISTRIBUTION

SIKA PHILIPPINES
07.2020 EDITION

BUILDING TRUST



WE ARE SIKA

Sika is a specialty chemicals company with a leading position in the development and production of systems and products for bonding, sealing, damping, reinforcing, protecting and finishing in the construction and motor vehicle industries.

MORE THAN 100 YEARS OF BUILDING TRUST

Our reputation for quality and reliability is virtually unmatched, and is illustrated through a comprehensive portfolio of problem solving products that have been employed for many years in a diverse range of applications.

COURAGE FOR INNOVATION

Sika's success is based on our long lasting tradition of innovation. We provide intelligent solutions using the most advanced technologies, service and unique expertise. All Sika solutions are designed with our customers' success in mind and we look to build long-lasting and mutually beneficial relationships.

SIKA AT A GLANCE

25, 000+	EMPLOYEES
100+	COUNTRIES
300+	PLANTS WORLDWIDE
7	NEW FACTORIES IN 2019
93	NEW PATENTS IN 2019
5	ACQUISITIONS IN 2019
8.1 BN CHF	NET SALES IN 2019



SIKA PRODUCTS

Sika has core competencies in eight (8) different markets: Concrete, Refurbishment, Sealing and Bonding, Building Finishing, Waterproofing, Flooring, Roofing and Industry.

WE ARE SIKA PHILIPPINES

**MORE THAN
25 YEARS
IN THE
PHILIPPINES**

2 KEY BRANDS



**ACTIVE IN 8
TARGET MARKETS**

CONCRETE, REFURBISHMENT,
SEALING & BONDING,
WATERPROOFING, FLOORING,
ROOFING, BUILDING FINISHING,
INDUSTRY & FFI

**2 MANUFACTURING
& LABORATORY
FACILITIES
LAS PIÑAS &
TAGUIG**

**4 TECHNICAL CENTERS
MANILA, CEBU,
CAGAYAN DE ORO
& ILOILO**

**MORE THAN 300
PRODUCTS**

RELIABLE, QUALITY
CONSTRUCTION SOLUTIONS
AVAILABLE LOCALLY



TABLE OF CONTENTS

CONCRETE ADMIXTURE AND RIGID BONDING SOLUTIONS.....	1
Sikament® NN Powder.....	1
Sikadur®-20 Crack Seal.....	1
INTEGRAL WATERPROOFING SOLUTIONS.....	1
Davco Captain Shield.....	1
Sika®-1.....	1
SEALING & BONDING SOLUTIONS.....	2
Sikaflex® Construction.....	2
Sika® Heavy Duty Gun.....	2
Sika® Backer Rod PH.....	2
Sika® Boom AP.....	2
Sika® MultiSeal AP.....	2
SikaBond®-124 Instant Nails.....	2
CEMENTITIOUS WATERPROOFING SOLUTIONS.....	3
Davco K11 Flex.....	3
Davco K11 Rapid Plug.....	3
LIQUID APPLIED MEMBRANE SOLUTIONS.....	3
Davco K10 Sovacryl PH.....	3
Davco K10 Premium.....	3
TILING SOLUTIONS.....	4
Davco Standard Tile Grout.....	4
Davco Standard Tile Adhesive.....	4
Davco Dustless Regular.....	4
Davco Dustless Heavy Duty.....	4
Davco Dustless Premium.....	4
WALL SOLUTIONS.....	5
Lanko 103 PH Lankowall.....	5
Lanko 101 PH Parenduit.....	5
Lanko 110 Lankoskim.....	5
Lanko 113 Lankopatch.....	5

Sikament® NN Powder

High Range Water-Reducing Concrete Admixture

A highly effective dual action superplasticizer for the production of free-flowing concrete or as a substantial water-reducing agent for promoting high early and ultimate strengths; complies with ASTM C-494 Type F

Packaging: Powder: 150 g /pack
Shelf Life: 12 months



Uses:

Sikament® NN Powder is used as a superplasticizer in the production of free-flowing concrete such as:

- Slabs and foundations
- Walls, columns and piers
- Slender components with densely packed reinforcement
- Textured surface finishes

It is also used as a water reducing agent leading to high early strength concrete such as:

- Precast concrete elements
- Hollow blocks and pavements
- Pre-stressed concrete
- Bridges and cantilever structures
- Areas of concrete where formwork must be removed quickly or early loading applied

Advantages:

As a Superplasticizer:

- Workability is greatly improved
- Increased placeability in slender components with packed reinforcement
- Decreases the amount of vibration
- Normal set without retardation
- Significantly reduces the risk of segregation

As a Water reducer:

- Up to 25% water reduction
- 28-day strength improved by up to 40%

Sikadur®-20 Crack Seal

Low Viscosity and Semi-Elastic Epoxy Resin

Sikadur®-20 Crack Seal is a solvent-free, 2-component, low viscosity and semi-elastic liquid, based on epoxy resins.

Packaging: 160ml

Uses:

To fill and seal non-structural cracks and cavities especially before waterproofing works in:

- Concrete decks
- Balconies
- Concrete roof structures
- Wet rooms
- Swimming pools

Advantages:

- Semi-elastic crack sealing
- Low viscosity
- Suitable in both dry and damp conditions
- High adhesive strength
- No shrinkage
- Convenient, easy to use packaging



Davco Captain Shield

Integral Waterproofing (Powder Form)

DAVCO CAPTAIN SHIELD is a cement waterproofing compound formulated to deliver long-term protection from water ingress for more lasting structures.

It is an admixture used for concrete structures or cement plasters. It has "Water Guard" technology that creates protective layer that blocks water.



Packaging: 800g

Shelf Life: 12 months

Uses:

- Foundations
- Slabs
- Flooring
- Beams/Columns
- External plastering
- Bathrooms

Advantages:

- Lessens water absorption
- Helps prevents steel bar corrosion
- Lessens concrete porosity
- Easy to use and economical
- No effect on concrete strength and setting time
- Compatible with all types of cement

Sika®-1

Integral Waterproofing (Liquid Form)

Sika®-1 is a normal setting waterproofing admixture for mortar and concrete

Packaging: 5L/container

Shelf Life: 24 months

Uses:

Sika®-1 is used for waterproofing of mortars and concrete, particularly for:

- Renders, masonry mortars and screeds
- Reinforced and unreinforced concrete
- Brick, concrete and stone substrates
- Indoor and outdoor applications such as basements, swimming pools, tunnels, water tanks, manholes and culverts
- Use in tropical and hot climate conditions

Advantages:

- Ready to use
- Chloride-free and non-toxic in a cement mortar suitable for potable water contact
- Non-corrosive, non-flammable



Sikaflex® Construction

Sealant for Building Joints

Sikaflex® Construction is a one-component, moisture-curing, elastic joint sealant based on polyurethane

Packaging:
600 ml sausage (20 pieces per box)

Color:
Concrete Grey & White

Uses:
Designed for movement and connection joints on porous substrates as well as indoor and outdoor sealing applications.

- Advantages:**
- One-component, ready to use
 - Fast-curing
 - Non-sag
 - Can be overpainted (over paintability test must be conducted)
 - Bubble-free curing

Movement Capability:
±25% (ISO 9047)

Shelf Life:
12 months



Sika® Heavy Duty Gun

Sealant Application Gun

Packaging:
1 piece per pack

Use:
Can be used for cartridge and sausage sealant



Sika® Backer Rod PH

Polyethylene Foam Backing Rod

Packaging:
200 pieces per pack

Color:
White

Sizes (Rod diameter x length):
 8mm x 3.5m 12mm x 3.5m 15mm x 3.5m
 20mm x 3.5m 25mm x 3.5m 30mm x 3.5m

- Uses:**
- Backing material for Sika® sealants to give the sealant the correct thickness
 - Acts as bond breaker, permitting the most efficient joint design

- Advantages:**
- Easy to apply
 - Closed cell
 - Does not bond to most sealants
 - Compatible with cold-applied sealants (PU, silicones)
 - Highly flexible and compressible
 - Good temperature and water resistance

Shelf Life:
Unlimited if stored properly



Sika® Boom AP

High Yield Expanding Foam

Packaging:
500 ml (12 pieces per box)

Color:
Light yellow

Shelf Life:
18 months

- Uses:**
- Used for fixing, insulating and filling connection joints around window and door frames, pipe entries around air conditioning vent and roller blind housing, etc.
 - Used to insulate against sound, cold, draughts, etc.

- Advantages:**
- Multi-positioning foam. Can be applied in all positions (360°)
 - High expansion rate
 - Fast-curing
 - Longer shelf life
 - Easy application with nozzle
 - Very good thermal and sound insulation
 - HFC-free
 - Can be cut, sanded and overpainted (over paintability test must be conducted)



Sika® MultiSeal AP

Bituminous Sealing Tape

Sika® MultiSeal AP is a self-adhesive, rubber modified bituminous sealing tape laminated with an aluminium foil on the upper side.

Packaging:
3m x 50mm (24 rolls per box)
3m x 100mm (12 rolls per box)

Color:
Matt grey

Uses:
Sika® MultiSeal AP is designed for sealing and repairing applications against water ingress on roofs and any other building element.

- Advantages:**
- Very easy to apply
 - Good adhesion to many substrates
 - Weather proof
 - Self-adhering
 - Compatible with bituminous substrates
 - Can be over-painted
 - Can be applied at low temperatures



SikaBond®-124 Instant Nails

High Strength Multipurpose Adhesive

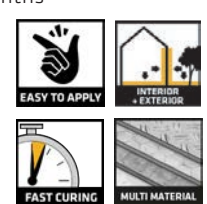
SikaBond®-124 Instant Nails is a one-part, rigid, construction adhesive with high final strength that bonds most common construction material substrate.

Packaging:
320g (12 Pieces Per Box)

Shelf Life:
12 Months

- Uses:**
An adhesive to bond most construction components, such as:
- Skirting boards
 - Wooden frames
 - Battens
 - Panels
 - Mouldings
 - Hard PVC profiles
 - Sheet boards
 - Metal protection angles

- Advantages:**
- Easy to apply
 - Rapid initial grab after flash off
 - Rapid strength gain
 - Wide adhesion range



Davco K11 Flex

2 Component Flexible Cementitious Mortar

DAVCO K11 FLEX is a dual-component flexible cementitious mortar used for the protection and waterproofing of rendered concrete and masonry.

Packaging:

4.5 kg kit

Part A: 3.5 Kg Powder component
Part B: 1 L liquid component

23 kg kit

Part A: 18 Kg Powder component
Part B: 5 L liquid component

Uses:

Potable water reservoirs (covered), Tanks and cisterns (covered), Shaft linings and lift shafts (covered), Under-tile sealant for damp premises, Walls, floor and toilets & baths, Carparks, roof decks (with concrete topping)

Advantages:

- Resistant to micro cracking up to 2mm
- Flexible and watertight
- Non toxic

Shelf Life

12 months



Davco K11 Rapid Plug

Fast Setting Mortar

DAVCO K11 RAPID PLUG is an ultra - fast setting hydraulic mortar that puts a stop to leaks by hardening within 45 - 90 seconds while increasing in volume. It offers long term protection against water leakage on the plugged area.

Packaging:

5Kg pail

Uses:

Interior and Exterior, Water tanks, reservoirs, gutters, Toilets, swimming pools, Underground structures, Floor - wall joints, Sealing of injectors and drains

Advantages:

- For interior and exterior use
- Ultra fast setting, hardens in 45 to 90 seconds

Shelf Life:

12 months



Davco K10 Sovacryl PH

Flexible Acrylic Waterproofing

DAVCO K10 SOVACRYL PH is a liquid waterproofing membrane for roofs and facades. Applied in a thick layer, the paint forms a waterproof, flexible film which adapts to the surface changes caused by tension or expansion. DAVCO K10 SOVACRYL PH is designed as a 5 - layer fabric reinforced waterproofing system for positive waterproofing of concrete roofs.

Packaging:

4L and 16L pail

Colors:

Grey, White, Beige

Uses:

For waterproofing of roofs, walls, gutters and structures.

Permissible substrate:

- Concrete and mortar
- Steel and zinc
- Metal
- Timber
- Plastic and asbestos sheets
- Masonry or brick

Advantages:

- Ready to use
- Mold and fungus resistant
- Water based and non-toxic
- Flexible and able to bridge cracks up to 2mm

Shelf Life:

12 months



Davco K10 Premium

Water-Based Hybrid PU Waterproofing

DAVCO K10 PREMIUM is a liquid applied polyurethane elastomeric seamless waterproofing membrane. Moisture-cured characteristics ensure that further works can be carried out at a shorter time once the membrane has dried out.

Packaging:

16L Pail

Colors:

Grey and White



Uses:

- Wet areas: shower recesses, bathrooms, kitchens, toilets etc.
- All types of roofs, balconies and decks
- Retaining walls and basements
- Waterproofing, repair and rust protection for gutters, troughs and tanks, parapet walls and flashings
- Waterproofing of tanking, planter boxes, external areas such as suspended structures
- Damp-proofing of sandwich slabs, above and below grade
- Tanking
- Sealing of joints
- Lining faulty gutters and downpipes
- Eliminates soldering of cracked non-ferrous roof valleys and flashings

Advantages:

- Liquid applied
- No mixing
- Easy to apply
- High solid content
- Rapid curing
- Flexible
- Seamless application

Shelf Life:

12 months

Davco Standard Tile Grout

Economical Thick or Thin Bed (TTB) Tile Adhesive

DAVCO Standard Tile Grout is a cementitious grout designed for use with most types of ceramic tile and natural stones. It has a anti-microbial protection providing resistance to a broad spectrum of molds, fungi and bacteria.

Packaging:
2kg plastic bag

Colors:
white, beige, gray,
and cream almond



Uses:

- For filling joints 1 - 6 mm
- Internal - external wall and floor grouting application
- Suitable for most types of ceramic tiles and natural stones
- Can be used to fill joints between toilet, bathtub, basin to wall and floor in place of colored or pigmented cement in general application

Advantages:

- Extra fine and smooth - No scratch on tiles
- Good strength, adhesion and crack resistance
- Prevents mold and bacteria growth

Shelf Life:
12 months

Davco Standard Tile Adhesive

Thick or Thin Bed TTB

DAVCO Standard Tile Adhesive is an economical thick or thin bed (TTB) cement based tile adhesive. Ideal for laying the following tile types: ceramic tiles, baked clay tiles, quarry and most monocottura tiles unto interior and exterior walls and floors.

Packaging:
25kg bag



Uses:

For standard sized tiles (up to 60cm x 60cm) and all porous tiles such as ceramic tiles, ceramic mosaics, baked clay tiles and laterite tiles onto rendered concrete.

Advantages:

- Can be used for internal and external floors, internal walls (for consulation, depending on tile size)
- Easy to use; just mix with water or DAVCO Davelastic
- Can be used to lay tiles in wet areas such as shower floors, etc.
- Non-toxic, non-flammable
- Easy mixing and tiling; saves time and cost

Davco Dustless Regular

Economical TTB Tile Adhesive For Standard Sized and All Porous Tiles

An economical thick or thin bed (TTB) cement-based tile adhesive, ideal for laying tiles especially ceramic, baked clay tiles, quarry and monocottura tiles- unto interior and exterior walls and floors.

Packaging:
25kg bag

Shelf Life:
12 months



Uses:

For standard sized tiles (up to 60cm x 60cm) and all porous tiles such as ceramic tiles, ceramic mosaics and baked clay tiles onto rendered concrete. tiles onto rendered concrete.

Advantages:

- Can be used for internal and external floors, internal walls (for consulation, depending on tile size).
- Easy to use, just mix with water or DAVCO Davelastic.
- Can be used to lay tiles in wet areas such as shower floors etc.
- Non-toxic, non-flammable
- Easy mixing and tiling, saves time and costs

Davco Dustless Heavy Duty

High Quality TTB Tile Adhesive For Large & Semi-porous Tiles

Davco Dustless Heavy Duty is a high quality, thick or thin bed (TTB) cement-based tile adhesive, the ideal partner for fixing ceramic, quarry, slate, marble, homogenous, low-porous porcelain and most monocottura tiles.

Packaging:
25kg bag

Shelf Life:
12 months



Uses:

Can be used to lay tiles onto concrete, cement render, block work and rendered brickwork surfaces. It can be used on walls and floors in both interior and exterior applications. (For consultation on tile sizes)

Advantages:

- Easy - to - use, just mix with water or DAVCO Davelastic
- High bonding strength
- Non-toxic, non-flammable
- Quick grip

Davco Dustless Premium

Premium Grade TTB Tile Adhesive For All Types of Tiles

Davco Dustless Premium is a premium grade, thick or thin bed, cement-based tile adhesive specifically formulated to provide higher coverage, easier application, longer open time and high bond strength. It has low shrinkage capability.

Packaging:
25kg bag

Shelf Life:
12 months



Uses:

Types of Tiles: Suitable for porous and non-porous tiles i.e glass mosaics, glazed glass ceramics, granite, slate and natural stones.

Substrates:

- Walls/floors, interior/exterior application
- Concrete, cement renders / screeds, block work, rendered brickwork and mortar leveling
- Smooth and even lightweight concrete block or thick bed application to level uneven parts
- Waterproofing membranes and immersed area especially swimming pools

Advantages:

- Easy-to-use, just mix with water or DAVCO Davelastic
- High bond strength
- Higher coverage
- Use on both walls and floors
- Interior and exterior application
- Can be used for tile-on-tile application

Lanko 103 PH Lankowall

Ready-To-Use Smooth Skim Rendering Paste

LANKO 103 PH LANKOWALL is a ready-to-use smooth skim rendering paste for thickness 0.3 - 4mm used to level surface defects in concrete or render.



Packaging:

Shelf Life:
12 months

Uses:

Can be applied for interior and exterior walls and ceilings 0.3 - 4mm thickness.

Interior / Exterior

- Shuttered Concrete
- Reinforced concrete shell-work
- Precast concrete
- Concrete Soffits

Interior Only

- Bricks
- Gypsum block or board
- Gypsum (consult website)
- Lightweight concrete block (with primer)

Possible covering materials: Thick plastic coating, paint, wallpaper, fabric and bonded plastic

Advantages:

- Ready-to-use and easy to apply
- Perfectly white smooth finish
- For interior and exterior use
- Can be exposed or painted (no primer needed)

Lanko 101 PH Parenduit

Smooth Skim Rendering Paste

LANKO 101 PH PARENDUIT is a smooth skim rendering paste for thickness 0.3 - 4.0 mm to be mixed with cement or gypsum for eliminating grooves, seams and rock pockets in concrete surfaces to obtain a perfectly smooth finish.



Packaging:

5 kg and 20kg pail

Shelf Life:

12 months

Uses:

Interior and exterior walls and ceilings from 0.3mm to 4mm thickness.

Interior / Exterior

- Reinforced concrete
- Precast concrete panels
- Traditional rendering mortars

Interior only

- Lightweight concrete or lightweight block (with primer)
- Gypsum Board (in gypsum mix)

Advantages:

- Perfectly smooth finish
- High bonding strength
- For interior or exterior use
- Can be exposed or painted on (no primer needed)

Lanko 110 Lankoskim

Superfine Powder Skimcoat

DAVCO LANKO 110 LANKOSKIM is a smooth powder skimcoat for repair of concrete or render surface defects from 1mm to 4mm. Surface blemishes such as grooves, seams, fine cracks and rock pockets can be eliminated producing a smooth finish.

Packaging:
20kg Bag

Color:
Grey and White

Uses:

Interior and exterior* walls and ceilings

- Reinforced concrete
- Precast concrete panels
- Traditional rendering

*Recommended to use top coat

Shelf Life

6 months



Lanko 113 Lankopatch

Fine Rendering Mortar

LANKO 113 LANKOPATCH is a fine rendering mortar for the repair of surface defects on concrete panels or traditional renders of walls or ceilings with thickness of 2mm to 10mm.

Packaging:
25kg Bag

Shelf Life:
12 months

Uses:

- Interior and exterior walls and ceilings from 2mm to 10mm thickness
- Reinforced concrete
- Precast concrete
- Precast concrete panels
- Traditional rendering

Advantages:

- Easy to use
- High bonding strength
- For interior and exterior application
- Compatible with decorative wall coverings

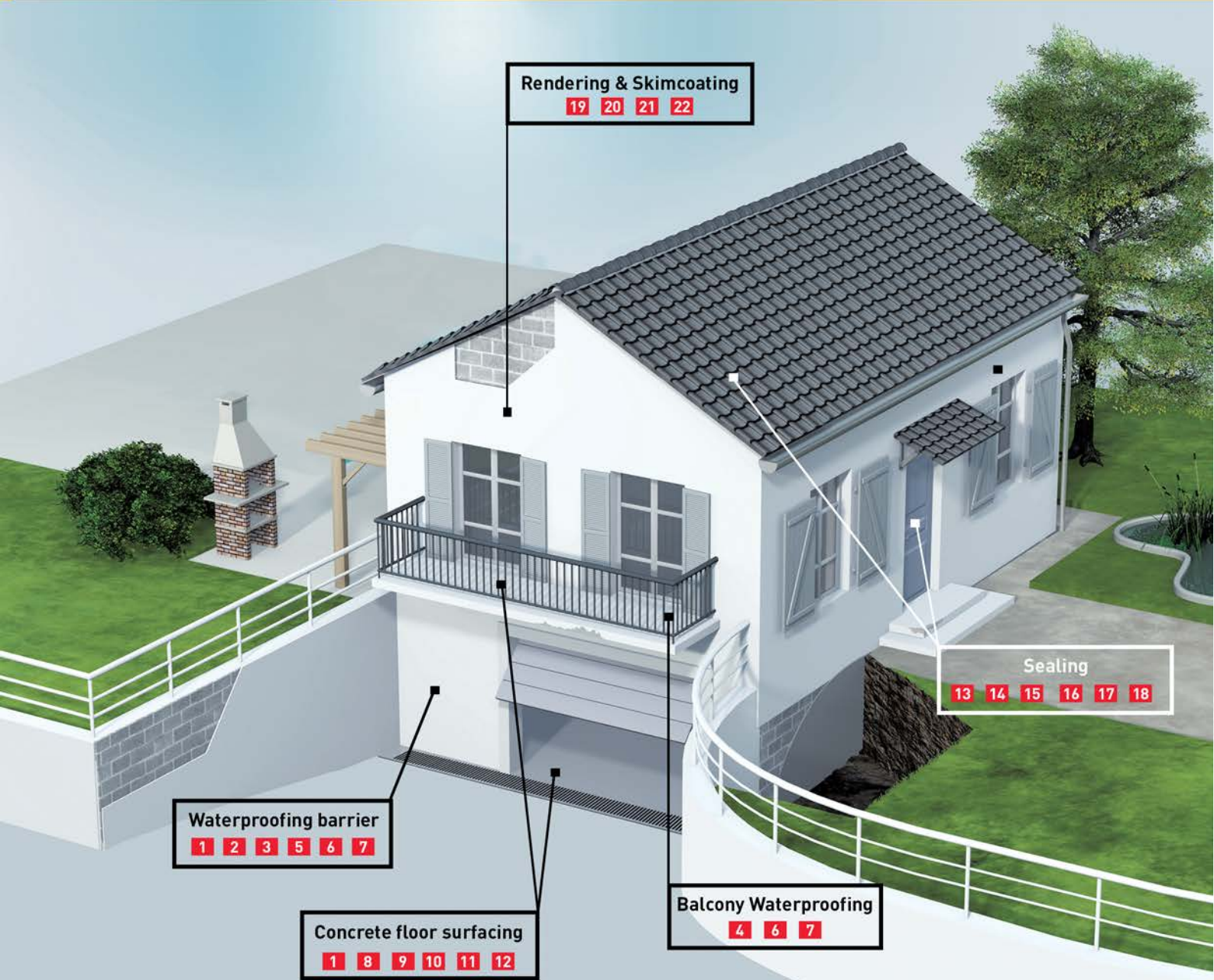




A SIKA BRAND

PRODUCTS FOR INDIVIDUAL HOUSING PROJECTS

BUILDING TRUST



Rendering & Skimcoating

19 20 21 22

Sealing

13 14 15 16 17 18

Waterproofing barrier

1 2 3 5 6 7

Concrete floor surfacing

1 8 9 10 11 12

Balcony Waterproofing

4 6 7

1 Sikament® NN Powder

2 Captain Shield

3 Sika®-1

4 K11 Flex

5 K11 Rapid Plug

6 K10 Sovacryl

7 K10 Premium

8 Davco Standard Tile Grout

9 Davco Standard Tile Adhesive

10 Davco Dustless Regular

11 Davco Dustless Heavy Duty

12 Davco Dustless Premium

13 Sikaflex® Construction

14 Sika® Boom AP

15 Sika® Backer Rod PH

16 Sika® Heavy Duty Gun

17 Sika® MultiSeal AP

18 SikaBond-124 Instant Nails

19 Lanko 101 PH Parenduit

20 Lanko 103 PH Lankowall

21 Lanko 110 Lankoskim

22 Lanko 113 Lankopatch



A SIKA BRAND

THE OFFICIAL BUILDING AND FINISHING PARTNER OF THE





Davco

A SIKA BRAND

CAPTAIN SHIELD

CEMENT WATERPROOFING COMPOUND

✓ Its **Water Guard Technology** provides three main benefits:



Lessens water absorption



Helps prevent steel bar corrosion



Lessens concrete porosity

- ✓ Easy to use and economical
- ✓ No effect on concrete strength and setting time
- ✓ Compatible with all types of cement

“I was tagas, sa loob at labas!”



SIKA® FULL RANGE SOLUTIONS FOR CONSTRUCTION & INDUSTRY

Concrete



Refurbishment



Flooring



Waterproofing



Roofing



Sealing & Bonding



Building Finishing



FFI



Industry



WHO WE ARE

Sika AG, Switzerland, is a globally active specialty chemicals company. Sika supplies the building and construction industry as well as manufacturing industries (automotive, bus, truck, rail, solar and wind power plants, facades) Sika is a leader in processing materials used in sealing, bonding, damping, reinforcing and protecting loadbearing structures. Sika's product lines feature high quality concrete admixtures, specialty mortars, sealants and adhesives, building finishing solutions, damping and reinforcing materials, structural strengthening systems, industrial flooring as well as roofing and waterproofing systems.

SIKA PHILIPPINES

Sika Philippines Inc., a wholly-owned subsidiary of the Sika Group, has been serving the Philippine Market since March 1994.

Our most current General Sales Conditions shall apply.
Please consult the most current local Product Data Sheet prior to any use.

MANILA HEAD OFFICE / LAS PIÑAS PLANT

888 Marcos Alvarez Ave.,
Talon V, Las Piñas City
Tel No.: +63 2 8806-2875
Fax No.: +63 2 8806-2883
Fax No.: +63 2 806-2883

TAGUIG PLANT

888 Cayetano Avenue, C5 Extension,
Diversion Road, Brgy. Palington-Tipas,
Taguig City
Tel No.: +63 2 8790-9800 | +63 2 8672-1705
Fax No.: +63 2 8790-9828

CEBU TECHNICAL CENTER

Mantawi Ave., William Seno St.,
Subang Dako, Mandaue City, Cebu
Telefax No.: +63 32 238-4703

ILOILO TECHNICAL CENTER

No. 7 Golden Star Building,
San Marcos St., Brgy. San Pedro,
Molo, Iloilo City
Telefax No.: +63 33 503-6398

CAGAYAN DE ORO TECHNICAL CENTER

Unit 12 and 13 Ground Floor,
Kauswagan Arcade, Kauswagan Highway,
Cagayan De Oro City
Telefax No.: +63 88 881-3077

Website: phl.sika.com
www.davco.com.ph