



Tiling & Wall Levelling System Solutions

Tiling to the Highest Quality



BUILDING TRUST

TILING TO THE HIGHEST QUALITY

From decorative tiled surfaces to highly functional tiled wall and floor finishes, tiling is one of the most popular surface-finishing techniques used to enhance both the appearance and functionality of various buildings and facilities. Selecting the right tile and installation system for each specific area of a project is crucial. This includes proper surface preparation, waterproofing, and joint sealing solutions to ensure durability and quality. Sika has developed a comprehensive range of tile adhesives, grouts, and ancillary products designed to work as integrated systems for optimal results.



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STANDARD OF TILE ADHESIVES

TILE ADHESIVES

STANDARD EN 12004

This standard establishes the specifications and methods for classifying of adhesives for ceramic tile and similar material on floor and wall.

C	Cement-base Adhesives in powder form, to be mixed with water or some other appropriate liquid right before use
Class 1	Normal adhesives (with minimum criteria)
Class 2	Improved adhesives (with additional criteria)
F	Fast setting adhesives
T	Thixotropic adhesives (withstand slip)
E	Extended (longer) open time adhesives

STANDARD EN 12002

This standard determines the transverse deformation degree (elasticity) of cement-based adhesives and grouts, and divides them into two categories.

S1	Deformable product with ≥ 2.5 mm deformability
S2	Highly deformable product with ≥ 5 mm deformability

CLASSIFICATION

SikaCeram®-288 MY	C2TES1
SikaCeram®-666	C2TE
SikaCeram®-188 MY	C2TE
SikaCeram®-90 HIFIX Sabah only	C2T
SikaCeram®-128 MY	C2E
SikaCeram®-98	C1

SIKA TILE ADHESIVES : PRODUCT SELECTION GUIDE

Sabah only

Type of Tile Adhesives		SikaCeram®-98	SikaCeram® 128 MY	SikaCeram® 90 HIFIX	SikaCeram® 188 MY	SikaCeram® 666	SikaCeram® 288 MY	SikaCeram®-98 + SikaLatex®-98
Specification to BS EN 12004		C1	C2E	C2T	C2TE	C2TE	C2TE S1	C2TE S1
Classification / Tensile Adhesion	C1 > 0.5 MPa	■						
	C2 > 1.0 MPa		■	■	■	■	■	■
Slip Resistance	T			■	■	■	■	■
Extended Open Time	E @ 30 mins		■		■	■	■	■
Deformation	S1 (2.5 mm ≤ S1 ≤ 5.0 mm)						■	■
Component	No.	1	1	1	1	1	1	2
Type of tiles	Ceramic	■	■	■	■	■	■	■
	Porcelain & Homogenous Tile		■	■	■	■	■	■
	Granite					■	■	■
	Marble					■	■	■
	Mosaic	■	■	■	■	■	■	■
Applications	Floor	■	■	■	■	■	■	■
	Wall	■	■	■	■	■	■	■
	Interior	■	■	■	■	■	■	■
	Exterior						■	■
	Semi Exposed					■	■	■
	Floor – Tiling on Tile						■	■
	Floor – Medium Tile (≤ 60 cm × 60 cm)		■	■	■	■	■	■
	Floor – Large Tile (> 60 cm × 60 cm)					■	■	■
	Wall – Small to Medium Tile (≤ 30 cm × 60 cm)	■	■	■	■	■	■	■
	Wall – Small to Medium Tile (≤ 40 cm × 40 cm)		■					
	Wall – Medium Tile (≤ 60 cm × 60 cm)					■	■	■
	Wall – Large Tile (> 60 cm × 60 cm)						■	■
	Swimming Pool							■
	Light Weight Block	■	■	■	■	■	■	■
	Drywall						■	■

C - Cementitious Base

T - Slip Resistance

S1 - Deformation Adhesive

C1 & C2 - Tensile Adhesion Strength

E - Extended Open Time @ 30 mins



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1.1

TILING WITH HOMOGENOUS PORCELAIN TILES

1

SURFACE LEVELLING

1.1 FLOOR LEVELLING



Sikafloor®-137 Screed
Cementitious floor screed.



Sabah only

SikaWall®-170 Render Screed
Cementitious mortar.



SikaCeram®-450 H
Self-levelling floor screed.

1.2 WALL LEVELLING



SikaWall®-168 Plaster
Durable, high quality cementitious render surface finish for wall.



Sabah only

SikaWall®-168 Plaster EM
Cementitious wall finishing plaster for interior and exterior finish for wall.

2

TILE ADHESIVE



SikaCeram®-666
C2TE Single component polymer modified cement-based tile adhesive.

OR



Sabah only

SikaCeram®-90 HIFIX
Cementitious thin-bed adhesive.

OR



SikaCeram®-188 MY
C2TE High performance cementitious tile adhesive.

OR



SikaCeram®-128 MY
C2E High performance cement based tile adhesive.

3

TILE GROUT



SikaCeram®-850 Design
Epoxy floor / wall tile coloured grout for joints 2-15 mm.

OR



SikaCeram®-855
A two-component, epoxy-based grout with high-quality, colourful fillers, ideal for grouting and edge sealing with most types of ceramic tiles.

OR



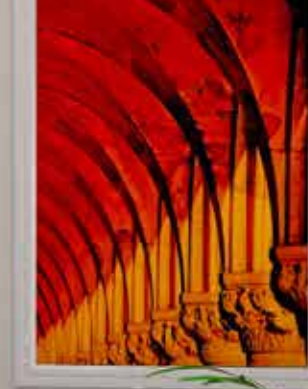
SikaCeram®-618 Coloured Grout
incorporate with **SikaLatex®-118**
Cementitious tile grout with addition of latex additive, stain and water resistance.

4

JOINT SEALANT



Sikaflex® PRO-3
Polyurethane sealant for floor joints and civil engineering applications.
*Available in grey or white.



4

3

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1

TILING WITH CERAMIC TILES

1

SURFACE LEVELLING FLOOR LEVELLING



Sikafloor®-137 Screed
Cementitious floor screed.



Sabah only

SikaWall®-170 Render Screed
Cementitious mortar.



SikaCeram®-450 H
Self-levelling floor screed.

2

TILE ADHESIVE



SikaCeram®-98
C1 thin bed cement-based tile adhesive.

3

TILE GROUT



SikaCeram®-850 Design
Epoxy floor / wall tile coloured grout for joints 2-15 mm.

OR



SikaCeram®-855
A two-component, epoxy-based grout with high-quality, colourful fillers, ideal for grouting and edge sealing with most types of ceramic tiles.

OR



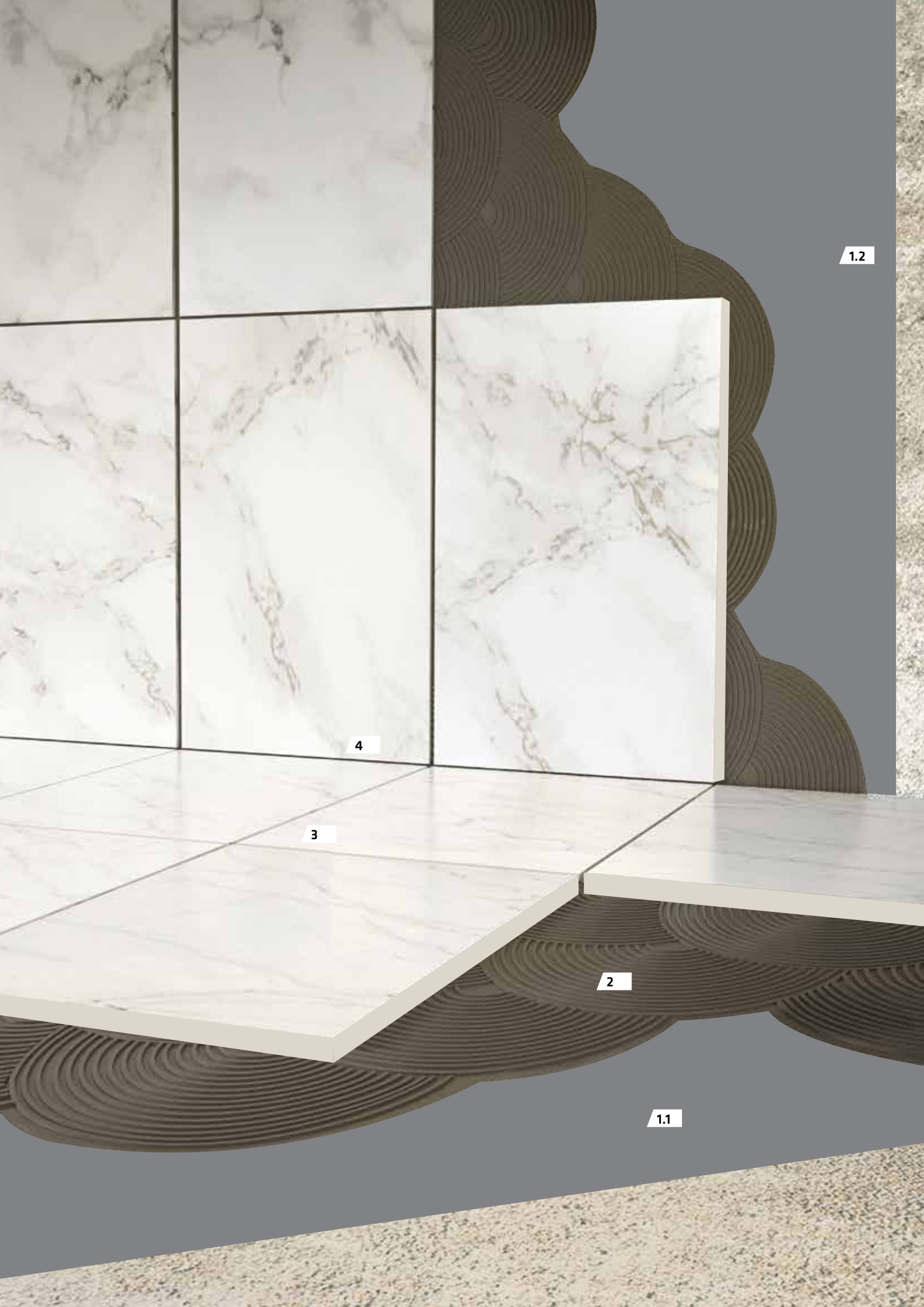
SikaCeram®-618 Coloured Grout
incorporate with **SikaLatex®-118**
Cementitious tile grout with addition of latex additive, stain and water resistance.

4

JOINT SEALANT



Sikaflex® PRO-3
Polyurethane sealant for floor joints and civil engineering applications.
*Available in grey or white.



1.2

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TILING WITH MARBLE & GRANITE

1

SURFACE LEVELLING 1.1 FLOOR LEVELLING



Sikafloor®-137 Screed
Cementitious floor screed.



Sabah only

SikaWall®-170 Render Screed
Cementitious mortar.



SikaCeram®-450 H
Self-levelling floor screed.

1.2 WALL LEVELLING



SikaWall®-168 Plaster
Durable, high quality cementitious render surface finish for wall.



Sabah only

SikaWall®-168 Plaster EM
Wall finishing plaster for interior and exterior.

2

TILE ADHESIVE



SikaCeram®-98 + SikaLatex®-98
C2TE S1 High performance with two-component system, thin layer, flexible cementitious adhesive, suitable for all type of tiles, marble and granite.

OR



SikaCeram®-288 MY
C2TE S1 High performance, flexible cementitious tile adhesive.

3

TILE GROUT



SikaCeram®-850 Design
Epoxy floor / wall tile coloured grout for joints 2-15 mm.

OR



SikaCeram®-855
A two-component, epoxy-based grout with high-quality, colourful fillers, ideal for grouting and edge sealing with most types of ceramic tiles.

OR



SikaCeram®-618 Coloured Grout
incorporate with **SikaLatex®-118**
Cementitious tile grout with addition of latex additive, stain and water resistance.

4

JOINT SEALANT



Sikaflex® PRO-3
Polyurethane sealant for floor joints and civil engineering applications.
*Available in grey or white.



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TILING WITH LARGE FORMAT TILES

1

SURFACE LEVELLING 1.1 FLOOR LEVELLING



Sikafloor®-137 Screed
Cementitious floor screed.



Sabah only

SikaWall®-170 Render Screed
Cementitious mortar.



SikaCeram®-450 H
Self-levelling floor screed.

1.2 WALL LEVELLING



SikaWall®-168 Plaster
Durable, high quality cementitious render surface finish for wall.



Sabah only

SikaWall®-168 Plaster EM
Wall finishing plaster for interior and exterior.

2

TILE ADHESIVE



SikaCeram®-98 + SikaLatex®-98
C2TE S1 High performance with two-component system, thin layer, flexible cementitious adhesive, suitable for all type of tiles, marble and granite.

OR



SikaCeram®-288 MY
C2TE S1 High performance, flexible cementitious tile adhesive.

3

TILE GROUT



SikaCeram®-850 Design
Epoxy floor / wall tile coloured grout for joints 2-15 mm.

OR



SikaCeram®-855
A two-component, epoxy-based grout with high-quality, colourful fillers, ideal for grouting and edge sealing with most types of ceramic tiles.

OR



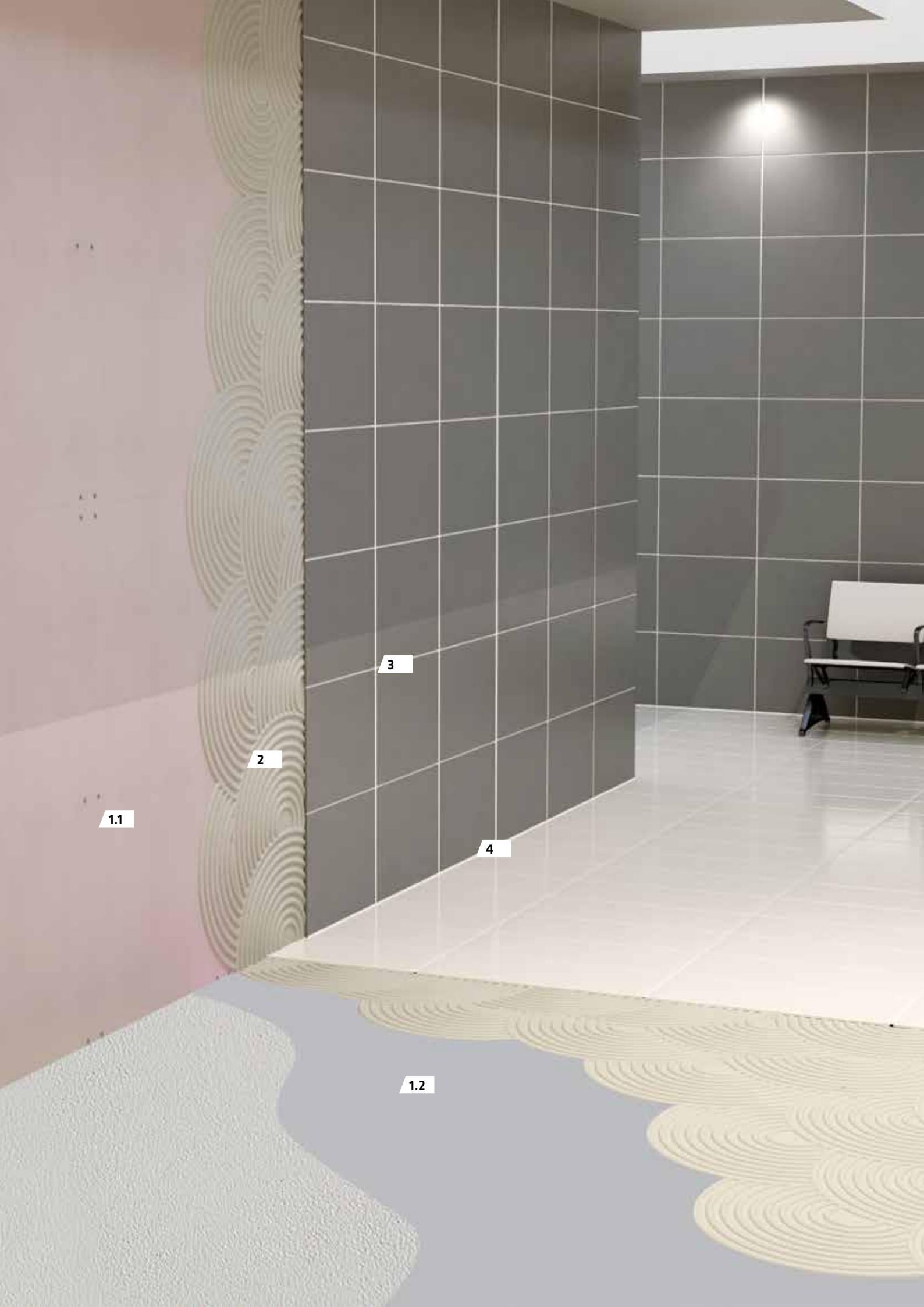
SikaCeram®-618 Coloured Grout
incorporate with **SikaLatex®-118**
Cementitious tile grout with addition of latex additive, stain and water resistance.

4

JOINT SEALANT



Sikaflex® PRO-3
Polyurethane sealant for floor joints and civil engineering applications.
*Available in grey or white.



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TILING ON DRY WALL

1

SURFACE PREPARATION 1.1 PRIMER FOR WALL



SikaLatex® MY

Modified styrene butadiene emulsion to be mixed.

OR



Sika® Primer-11 WMY

Synthetic resin based primer for preparing gypsum or cementitious surfaces.

1.2 FLOOR LEVELLING



Sikafloor®-137 Screed

Cementitious floor screed.



Sabah only

SikaWall®-170 Render Screed

Cementitious mortar.

2

TILE ADHESIVE



SikaCeram®-98 + SikaLatex®-98

C2TE S1 High performance with two-component system, thin layer, flexible cementitious adhesive, suitable for all type of tiles, marble and granite.

3

TILE GROUT



SikaCeram®-850 Design

Epoxy floor / wall tile coloured grout for joints 2-15 mm.

OR



SikaCeram®-855

A two-component, epoxy-based grout with high-quality, colourful fillers, ideal for grouting and edge sealing with most types of ceramic tiles.

OR



SikaCeram®-618 Coloured Grout

incorporate with **SikaLatex®-118**

Cementitious tile grout with addition of latex additive, stain and water resistance.

4

JOINT SEALANT



Sikaflex® PRO-3

Polyurethane sealant for floor joints and civil engineering applications.

*Available in grey or white.



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TILING FOR WET AREA AND SHOWER ROOM

1

WATERPROOFING

1.1 ANGLE TREATMENT



Sika® SealTape F

Special tape for waterproof sealing around perimeters and joints in wet tiled areas (system component).

1.2 PRIMER - FOR WALL



Sika® Primer-11 WMY

Synthetic resin based primer for preparing gypsum or cementitious surfaces.

1.3 WATERPROOFING MORTAR



SikaTop® Seal-107 (MY)

Two part polymer modified cementitious waterproof mortar.

1.4 - CEMENTITIOUS WATERPROOFING

Applied from a 300mm upturn on the wall to full height



Sikalastic-1 KMY (1 coat)

One component, flexible, fiberreinforced mortar, based on cement modified with special alkali-resistant polymers.

2

SURFACE LEVELLING

FLOOR LEVELLING



Sikafloor®-137 Screed

Cementitious floor screed.



Sabah only

SikaWall®-170 Render Screed

Cementitious mortar.



SikaCeram®-450 H

Self-levelling floor screed.

3

TILE ADHESIVE



SikaCeram®-666

C2TE Single component polymer modified cement-based tile adhesive.

OR



SikaCeram®-188 MY

C2TE High performance cementitious tile adhesive.



Sabah only

SikaCeram®-90 HIFIX

Cementitious thin-bed adhesive.

4

TILE GROUT



SikaCeram®-850 Design

Epoxy floor / wall tile coloured grout for joints 2-15 mm.

OR



SikaCeram®-855

A two-component, epoxy-based grout with high-quality, colourful fillers, ideal for grouting and edge sealing with most types of ceramic tiles.

OR



SikaCeram®-618 Coloured Grout

incorporate with SikaLatex®-118

Cementitious tile grout with addition of latex additive, stain and water resistance.

5

JOINT SEALANT



Sikaflex® PRO-3

Polyurethane sealant for floor joints and civil engineering applications.
*Available in grey or white.



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TILING FOR EXTERNAL (BALCONY AREA)

1

WATERPROOFING 1.1 ANGLE TREATMENT



Sika® SealTape F
Special tape for waterproof sealing around perimeters and joints in wet tiled areas (system component).

1.2 WATERPROOFING MORTAR



SikaTop® Seal-109 MY
Flexible cementitious waterproofing coating, low VOC, balcony and yard.

OR



Sikalastic-1 KMY
(1 coat)
One component, flexible, fiberreinforced mortar, based on cement modified with special alkali-resistant polymers.

2

SURFACE LEVELLING FLOOR LEVELLING



SikaFloor®-137 Screed
Cementitious floor screed.

3

TILE ADHESIVE FOR FULLY EXPOSED AREA



SikaCeram®-288 MY
C2TE S1 High performance, flexible cementitious tile adhesive.

4

TILE GROUT



SikaCeram®-618 Coloured Grout incorporate with **SikaLatex®-118**
Cementitious tile grout with addition of latex additive, stain and water resistance.

OR



SikaCeram®-888 Epoxy Grout MY
Water based two pack formulated epoxy resin tile grout for pointing of ceramic tiles.

5

JOINT SEALANT



Sikaflex® PRO-3
Polyurethane sealant for floor joints and civil engineering applications.
*Available in grey or white.



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TILING IN AND AROUND SWIMMING POOLS

1

SURFACE LEVELLING 1.1 FLOOR LEVELLING



Sikafloor®-137 Screed
Cementitious floor screed.

1.2 WALL LEVELLING



SikaWall®-168 Plaster
Durable, high quality cementitious render surface finish for wall.



Sabah only

SikaWall®-168 Plaster EM
Wall finishing plaster for interior and exterior.



SikaLatex® MY
Modified styrene butadiene emulsion to be mixed with Sikafloor®-137 Screed or SikaWall®-168 Plaster or cement (neat) or cement / sand mortar for improved adhesion and water resistance properties.

2

WATERPROOFING 2.1 ANGLE TREATMENT



Sika® SealTape F
Special tape for waterproof sealing around perimeters and joints in wet tiled areas (system component).

2.2 WATERPROOFING MORTAR



Sikalastic®-1 KMY (3 coats)
One component, flexible, fiberreinforced mortar, based on cement modified with special alkali-resistant polymers.

3

TILE ADHESIVE



SikaCeram®-98 + SikaLatex®-98
C2TE S1 High performance with two-component system, thin layer, flexible cementitious adhesive, suitable for all type of tiles, marble and granite.

4

TILE GROUT



SikaCeram®-618 Coloured Grout
incorporate with **SikaLatex®-118**
Cementitious tile grout with addition of latex additive, stain and water resistance.

OR



SikaCeram®-888 Epoxy Grout MY
Water based two pack formulated epoxy resin tile grout for pointing of ceramic tiles.

PERFECTLY MATCHED.
TILE GROUT IN EVERY SHADE FOR YOUR
DREAM HOME.

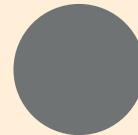


TILE GROUT: SIKACERAM®-618 COLOURED GROUT AND SIKACERAM®-888 EPOXY GROUT MY

SikaCeram®-618 Coloured Grout is a cementitious tile grout with chemical additives and fillers, specifically designed for filling the joints between tiles or natural stones.

Sikaceram®-618 Coloured Grout is available in various colours and incorporate with SikaLatex®-118.

PREMIUM COLOUR



Chiam Grey
142



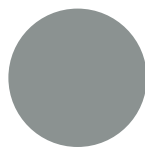
Black
140



White 111



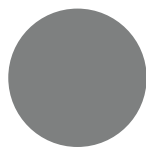
Ivory
114



Light Grey
131



Light Almond
116



Grey
132



SikaCeram®-888 Epoxy Grout MY is a water based two pack formulated epoxy resin tile grout for pointing of ceramic tiles. SikaCeram®-888 Epoxy Grout MY is a high strength and impervious grout designed for tile installation over clean and sound substrate. It is ready for use flowable mortar.



White



Grey

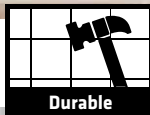
FLAWLESS LUXURY:
EPOXY TILE GROUT WITH STAIN-FREE
PERFECTION IN EVERY COLOUR!



EPOXY TILE GROUT: SIKACERAM®-850 DESIGN AND SIKACERAM®-855

SikaCeram®-850 Design Luxury Tile Grout

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.



Durable



Anti Stain



Easy To Clean



Cemical Resistant



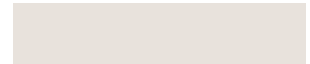
Easy To Apply

SikaCeram®-855 Texture Epoxy Grout Sanded

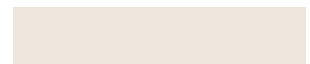
SikaCeram®-855 texture epoxy grout sanded is a two-component grout formulated with advanced polymers and premium coloured sand particles. This product features a refined, sand-textured finish available in a range of vibrant colours and provides a striking appearance after curing. It is ideal for grouting and edge sealing of most types of ceramic, porcelain and non-absorbent tiles, making it suitable for wet rooms areas such as kitchens and bathrooms. It is not suitable for external applications.



#16 Pure White



#17 Cold White



#18 Warm White



#19 Cold Grey



#20 Cold Sandy



#21 Light Khaki



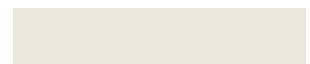
#23 Gold



#22 Black



#1 Cold White



#2 Warm White



#3 Warm Grey



#4 Cold Grey-Light



#5 Cold Grey-Mid



#6 Cold Grey-Dark



#7 Linen



8 Light Khaki

SKIM COAT PLASTERING

APPLICATION	High performance cementitious fine render	Level of rougher surfaces and finishing	High performance cementitious finish skim coat
			
PRODUCT	SikaWall®-168 Plaster	SikaWall®-191 Base	SikaWall®-192 Finish
			
DESCRIPTION	High quality cementitious prepacked mortar	Cementitious base coat for skimming on wall and ceilings	Cementitious fine finishing coat for skimming on wall and ceilings
ADVANTAGES	■ Excellent bond strength ■ Minimizes shrinkage cracking ■ Convenient in handling, mixing and application ■ Consistent quality ■ Weather resistant and durable	■ Suitable for large applications ■ Good workability ■ Fast drying ■ Good adhesion ■ Greater durability	■ Good fine surface finish ■ Fast drying ■ Easy to apply ■ Good adhesion ■ Greater durability and flexibility
PRODUCT BASE	Cementitious	Cementitious	Cementitious
THICKNESS PER LAYER	5 - 15 mm	2 - 3 mm	1 - 2 mm
DELIVERY FORM	Powder, to be mixed with water	Powder, to be mixed with water	Powder, to be mixed with water
WATER CONSUMPTION PER BAG	4.6 L per 25 kg bag	8.25 L per 25 kg bag	12 L per 25 kg bag
COVERAGE	1.5 - 1.6 kg / m ² / mm	1.2 - 1.3 kg / m ² / mm	1.1 - 1.2 kg / m ² / mm
TYPE OF APPLICATION	Manual by trowel	Manual by trowel	Manual by trowel
INTERIOR USE / COLOUR	Yes / grey	Yes / white / grey	Yes / white / grey
EXTERIOR USE	Yes	No	No

*In comparison with a traditional powder product

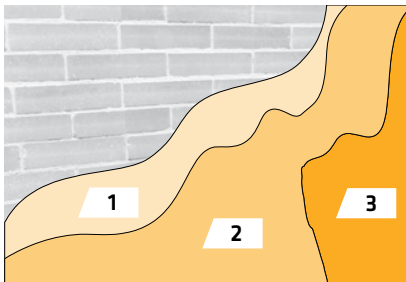
APPLICATION	Wall finishing plaster for interior and exterior	Cementitious base coat for internal and external wall	High performance cementitious finish skim coat
			
PRODUCT	SikaWall®-168 Plaster EM	SikaWall®-191 Base EM	SikaWall®-192 Finish EM
	 Sabah only	 Sabah only	 Sabah only
DESCRIPTION	High-quality, premixed cementitious plaster	Cement based filling and levelling plaster	Cementitious fine finishing coat for skimming on wall and ceilings
ADVANTAGES	■ Smooth quality surface finish ■ Easy to use – just add water ■ Good workability for easy application ■ Excellent adhesion to substrates	■ Provide a levelled and fine surface finish on internal and external walls, ceilings, etc. ■ Suitable for large applications ■ Higher durability and flexibility ■ Quick drying and easy to apply	■ Provide a good fine surface finish on walls, ceilings, etc. ■ Higher durability and flexibility ■ Quick drying and easy to apply ■ Thickness of the plaster can be varied to minimise wastage
PRODUCT BASE	Cementitious	Cementitious	Cementitious
THICKNESS PER LAYER	3 - 8 mm	2 - 5 mm	1 - 3 mm
DELIVERY FORM	Powder, to be mixed with water	Powder, to be mixed with water	Powder, to be mixed with water
WATER CONSUMPTION PER BAG	7.2 – 8.0 L per 40 kg bag	6.5 - 7.0 L per 25 kg bag	9 – 9.75 L per 25 kg bag
COVERAGE	1.1 - 1.2 kg / m ² / mm	1.2 - 1.3 kg / m ² / mm	1.1 - 1.2 kg / m ² / mm
TYPE OF APPLICATION	Manual by trowel	Manual by trowel	Manual by trowel
INTERIOR USE / COLOUR	Yes / grey	Yes / grey	Yes / white / grey
EXTERIOR USE	Yes	Yes	No

*In comparison with a traditional powder product

APPLICATION	Level of rougher surfaces and finishing	Level of rougher surf aces and finishing	Cement-based medium to fine skim coat for external
			
PRODUCT	SikaWall®-198 Finish 2-in-1	SikaWall®-603 Acrylic	SikaWall®-197 External Coat
			 Sabah only
DESCRIPTION	High performance 2-in-1 pre-bagged cementitious skim coat	Skim smoothing rendering paste	Polymer-modified, cement-based medium to fine skim coat
ADVANTAGES	■ Good fine surface finish ■ Fast drying and easy to apply ■ Time saving with single step application ■ Less storage area required ■ Better durability and flexibility	■ White smooth finish ■ Good weather resistance ■ Treatment of hairline cracks ■ Can be overpainted	■ Easy to mix and apply (just add water) ■ Good adhesion to cementitious substrates ■ Enhanced weather resistance for external exposure ■ Produces smooth, dense, and uniform surface finish
PRODUCT BASE	Cementitious	Synthetic resin, mineral filler and admixture	Cementitious
THICKNESS PER LAYER	1-3 mm (Max 6 mm)	3-4 mm	3-4 mm
DELIVERY FORM	Powder, to be mixed with water	White paste	Powder, to be mixed with water
WATER CONSUMPTION PER BAG	8.75 L per 25 kg bag	8 L per 25 kg bag	8.4 – 9.2 L per 25 kg bag
COVERAGE	1.3 - 1.4 kg / m ² / mm	1.8 kg/m ² per mm thick	1.2 kg/m ² per mm thick
TYPE OF APPLICATION	Manual by trowel	Manual by trowel	Manual by trowel
INTERIOR USE / COLOUR	Yes / white	Yes / white	Yes / Grey
EXTERIOR USE	Yes	Yes	Yes

SIKAWALL APPLICATION

INTERIOR WALL APPLICATION

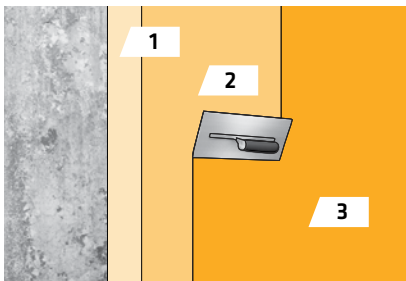


Brickwall

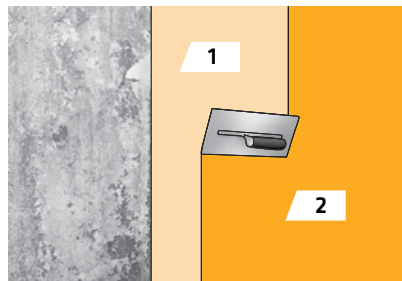
1. SikaWall®-168 Plaster
2. SikaWall®-191 Base
3. SikaWall®-192 Finish

Sabah only

1. SikaWall®-168 Plaster EM
2. SikaWall®-191 Base EM
3. SikaWall®-192 Finish EM



or

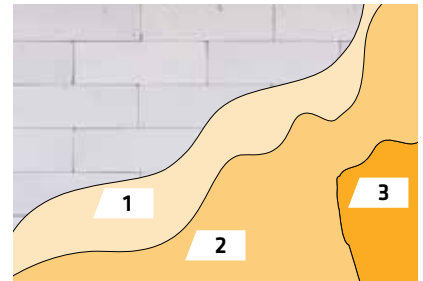


Concrete Wall

1. SikaWall®-168 Plaster
2. SikaWall®-198 Finish 2-in-1

Sabah only

1. SikaWall®-168 Plaster EM
2. SikaWall®-197 External Coat



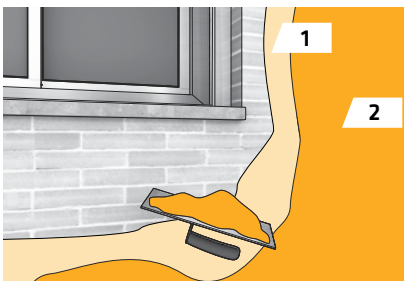
AAC Block Wall

1. SikaWall®-168 Plaster
2. SikaWall®-191 Base
3. SikaWall®-192 Finish

Sabah only

1. SikaWall®-168 Plaster EM
2. SikaWall®-191 Base EM
3. SikaWall®-192 Finish EM

EXTERIOR WALL APPLICATION

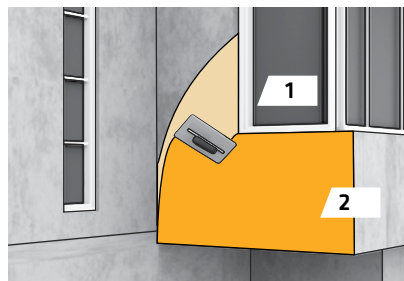


Brickwall

1. SikaWall®-168 Plaster
2. SikaWall®-198 Finish 2-in-1

Sabah only

1. SikaWall®-168 Plaster EM
2. SikaWall®-197 External Coat



Concrete Wall

1. SikaWall®-168 Plaster
- or
1. SikaWall®-168 Plaster
2. SikaWall®-198 Finish 2-in-1

Sabah only

1. SikaWall®-168 Plaster EM
2. SikaWall®-197 External Coat

NOTE

SIKA TILING SOLUTIONS FOR YOUR HOME



A Global Company But Local Partner

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 and protecting in the building sector and the motor vehicle industry. Sika's product lines feature concrete admixtures, mortars, sealants and adhesives, structural strengthening systems, industrial flooring as well as roofing and waterproofing systems.

Our most current General Sales Conditions shall apply.

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



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