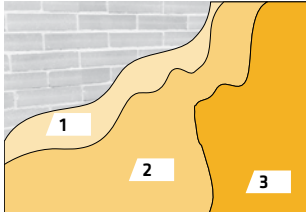


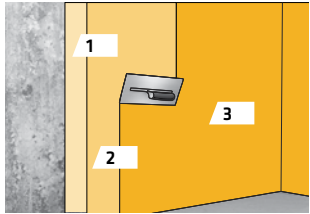
## APPLICATION

### INTERIOR WALL APPLICATION

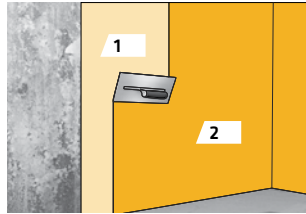


#### Brickwall

1. SikaWall®-160 Plaster
2. SikaWall®-191 Base
3. SikaWall®-192 Finish



or



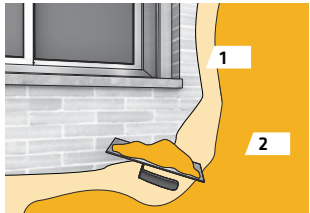
#### Concrete Wall

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

#### Concrete Wall

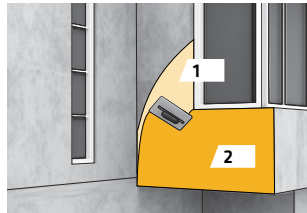
1. SikaWall®-168 Plaster
2. SikaWall®-198 Finish 2-in-1

### EXTERIOR WALL APPLICATION



#### Brickwall

1. SikaWall®-160 Plaster
2. SikaWall®-190 Coarse



#### Concrete Wall

1. SikaWall®-168 Plaster
  2. SikaWall®-190 Coarse
- or
1. SikaWall®-168 Plaster
  2. SikaWall®-198 Finish 2-in-1

# KNOW-HOW FROM SITE TO SHELF

BUILDING TRUST



## SikaWall® RANGE

Easy to use solutions for perfectly smooth walls



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

#### Sika Kimia Sdn Bhd













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BUILDING TRUST



# SikaWall® RANGE

## EASY TO USE SOLUTIONS FOR PERFECTLY SMOOTH WALLS

Application	Plastering or rendering	Plastering or rendering	Levelled and slightly coarse surface finish on walls	Leveling of rougher surfaces	Smoothing and finishing	Level of rougher surfaces and finishing
						
Product	<b>SikaWall®-160 Plaster</b>  40 kg bags	<b>SikaWall®-168 Plaster</b>  40 kg bags	<b>SikaWall®-190 Coarse</b>  25 kg and 40 kg bags	<b>SikaWall®-191 Base</b>  25 kg and 40 kg bags	<b>SikaWall®-192 Finish</b>  25 kg bags	<b>SikaWall®-198 Finish 2-in-1</b>  40 kg bag
Description	Cementitious mortar for leveling brickwalls before skim coating.	Cementitious mortar for leveling shear / concrete walls	Cement mortar for filling and leveling coat for concrete surfaces and rendered walls, especially external wall	Cementitious mortar for plastered leveling compound for rougher plaster surfaces.	Cementitious mortar paste for smoothing and finishing	Cementitious fine finishing coat specially formulated for leveling the plastered surfaces and finishing
Advantages	<ul style="list-style-type: none"> <li>■ Good adhesion on substrate</li> <li>■ Easy to apply</li> <li>■ Non-crack when applied at correct thickness and properly cured</li> </ul>	<ul style="list-style-type: none"> <li>■ Excellent bond strength</li> <li>■ Minimizes shrinkage cracking</li> <li>■ Consistent quality</li> <li>■ Easy to apply</li> <li>■ Weather resistant and durable</li> </ul>	<ul style="list-style-type: none"> <li>■ Good adhesion</li> <li>■ Greater durability and flexibility</li> <li>■ Easy to apply</li> <li>■ Thickness of the plaster can be varied to minimise wastage</li> <li>■ Non-combustible</li> <li>■ Non-cracking when applied at correct thickness and properly cured</li> </ul>	<ul style="list-style-type: none"> <li>■ Suitable for large applications</li> <li>■ Fast drying</li> <li>■ Easy apply</li> <li>■ Good adhesion</li> <li>■ Greater durability and flexibility</li> </ul>	<ul style="list-style-type: none"> <li>■ Good adhesion on gypsum walls</li> <li>■ Fast setting</li> <li>■ Can be overpainted after 3 hours</li> <li>■ Good workability</li> <li>■ Easy to finish and to smooth</li> <li>■ Thin layer finishing</li> <li>■ Fast finishing</li> </ul>	<ul style="list-style-type: none"> <li>■ Excellent bond strength</li> <li>■ Easy to apply</li> <li>■ Consistent quality</li> <li>■ Minimize shrinkage cracking</li> <li>■ Weather resistant and durable</li> </ul>
Product base	Cementitious	Cementitious	Cementitious	Cementitious	Cementitious	Cementitious
Thickness per layer	30 mm (5-15 mm per layer)	Max. 30 mm (5-15mm per layer)	3-10 mm	Max. 3 mm	Max. 2 mm	Max. 6 mm (1-3 mm per coat)
Delivery form	Powder, to be mixed with water	Powder, to be mixed with water	Powder, to be mixed with water	Powder, to be mixed with water	Powder, to be mixed with water	Powder, to be mixed with water
Water consumption per bag	5.5 - 6.5 L per 40 kg bag	6.6 - 7.4 L per 40 kg bag	4.6 L per 25 kg bag 7.35 L per 40 kg bag	8.25 L per 25 kg bag 13.2 L per 40 kg bag	12 L per 25 kg bag	12.4 L - 14.0 L per 40 kg bag
Coverage	1.4 - 1.6 kg / m <sup>2</sup> / mm	1.4 - 1.6 kg / m <sup>2</sup> / mm	1.7 - 1.75 kg / m <sup>2</sup> / mm	1.6 - 1.7 kg / m <sup>2</sup> / mm	1.5 - 1.7 kg / m <sup>2</sup> / mm	1.3 - 1.4 kg / m <sup>2</sup> / mm
Type of application	Manual by trowel	Manual by trowel	Manual by trowel	Manual by trowel	Manual by trowel	Manual by trowel
Interior use / color	Yes / grey	Yes / grey	Yes / grey	Yes / white / grey	Yes / white / grey	Yes / white / grey
Exterior use	Yes	Yes	Yes	No	No	Yes

\*In comparison with a traditional powder product