



THE COMPLETE FAÇADE SOLUTION ADHESIVES AND WEATHER SEALING

BUILDING TRUST



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THE SERVICES WE OFFER

- Site visits
- Design assistance
- Structural calculations
- Standard details
- Registered contractor schemes
- Comprehensive training
- Technical services
- UAE based laboratory
- In-house adhesion and compatibility testing
- Colour samples

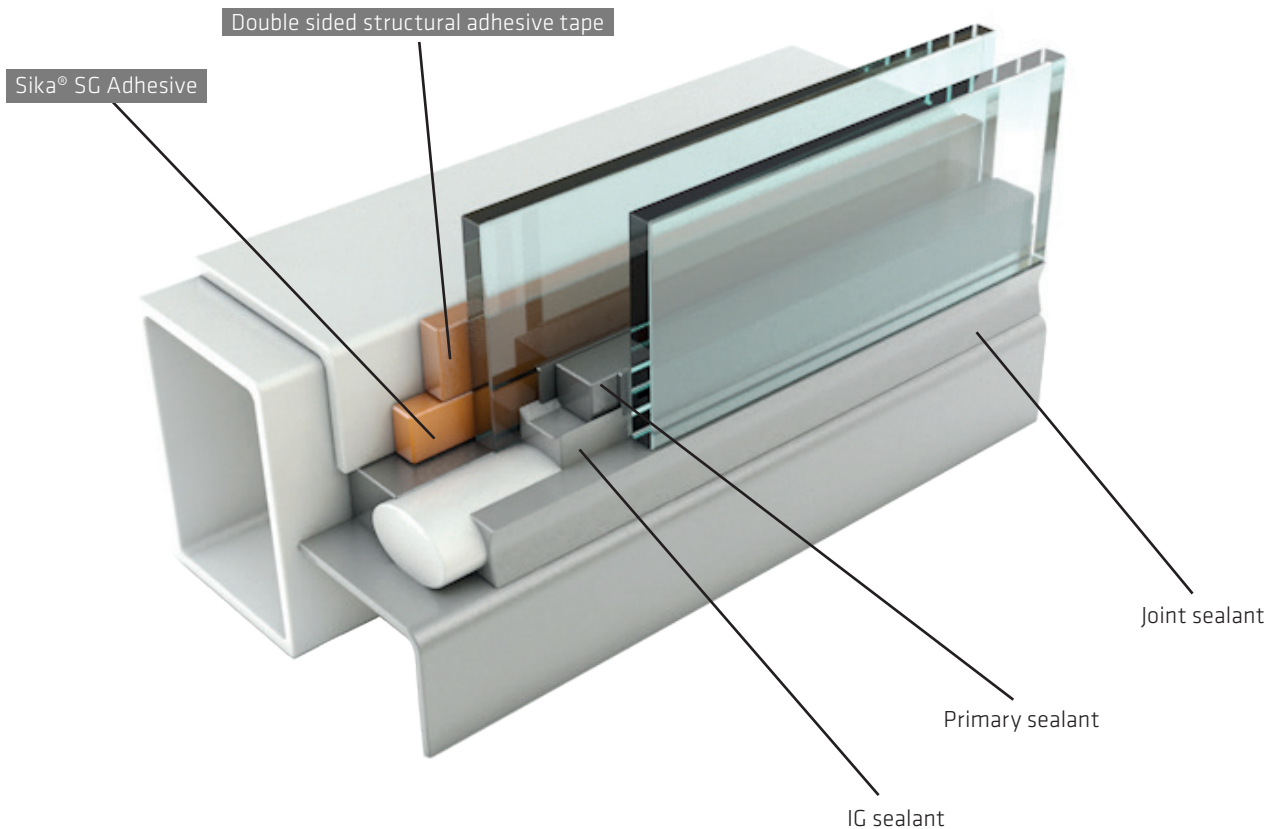


THE COMPLETE
FAÇADE SOLUTION

STRUCTURAL GLAZING

BEST IN CLASS

Sika's silicone structural adhesives have the best in class ETA approved structural glazing design strength on the market, resulting in a reduction in material and sight lines!



SIKA SOLUTIONS

- 1 Sikasil® SG-18
- 2 Sikasil® SG-500 CN
- 3 Sikasil® SG-550
- 4 Sika® Spacer Tape HD/ME

THE BENEFITS

- Strong but flexible fixation of glass units
- Attractive appearance without visible frames
- Elimination of capping therefore minimal damage caused by thermal effects because of shaded glass edges
- Energy efficient façade technology
- Outstanding UV and weathering resistance

PRODUCT OFFERING

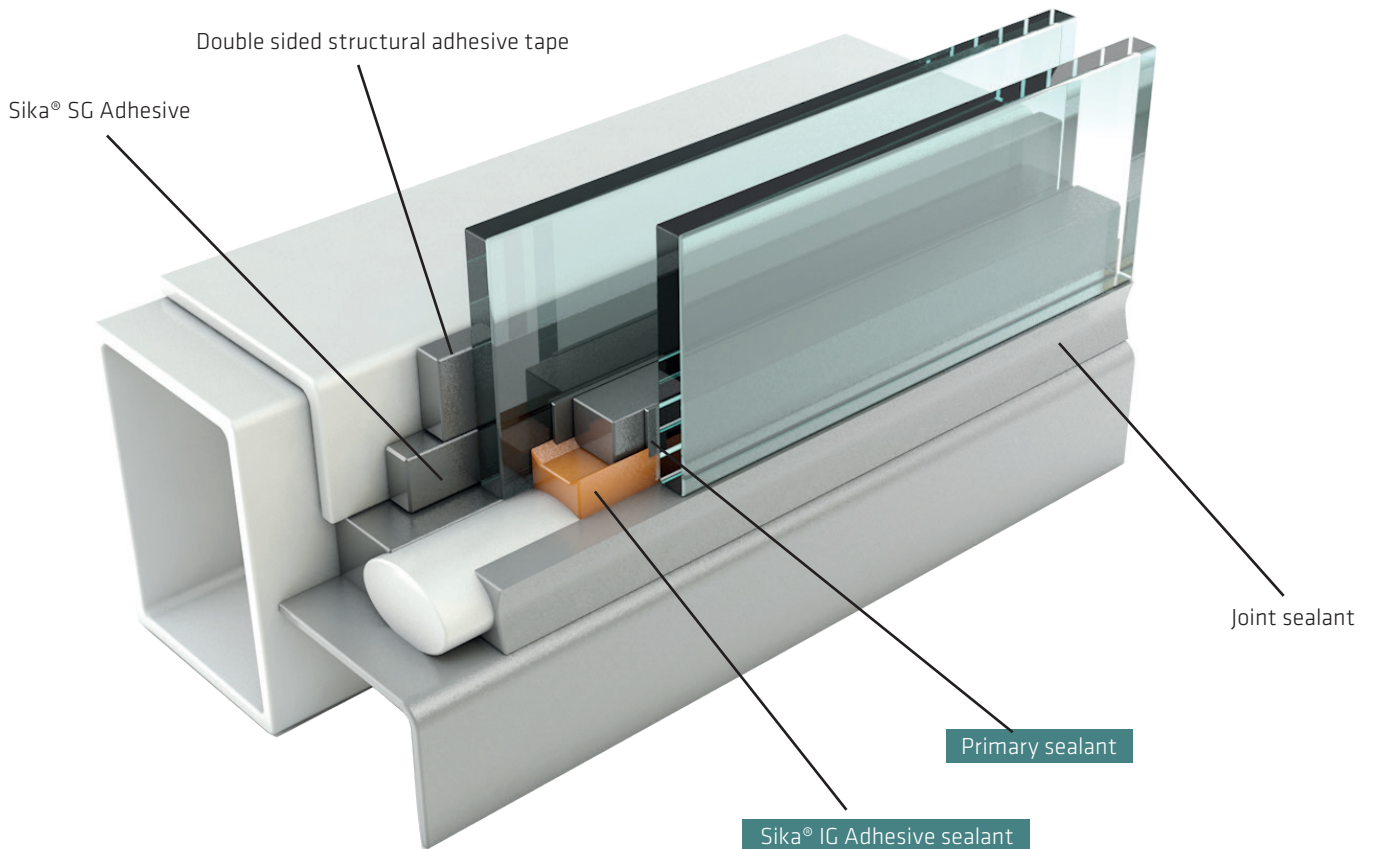
	Sikasil® SG-18	Sikasil® SG-500 CN	Sikasil® SG-550
DESCRIPTION	Structural glazing silicone with extremely high mechanical resistance	Structural glazing silicone for faster curing and high strength	Structural glazing silicone with extremely high mechanical strength – best in class
KEY FEATURES	<ul style="list-style-type: none"> ■ Ease of use – 1 component application ■ Extremely high elongation at break ■ Outstanding UV and weathering resistance for long term durability as required in ETAG 002 	<ul style="list-style-type: none"> ■ Available in a handy 2-part cartridge format ■ Broad adhesion range and excellent elongation ■ Outstanding UV and weathering resistance for long term durability as required in ETAG 002 	<ul style="list-style-type: none"> ■ Excellent UV and weather resistance ■ Highest available design strength ■ High modulus without compromising elasticity
APPLICATION	<ul style="list-style-type: none"> ■ Glass to metal structural glazing ■ Glass to glass bonding ■ Bonding of solar modules 	<ul style="list-style-type: none"> ■ Glass to metal structural glazing ■ Glass to glass bonding ■ Other high demanding industrial applications 	<ul style="list-style-type: none"> ■ Very high demanding SG applications ■ Special bomb blast requirements ■ Minimising visible adhesive sight lines
CHEMICAL BASE	<ul style="list-style-type: none"> ■ Neutral cure silicone, 1-part ■ High modulus 	Neutral cure silicone, 2-part High modulus	Neutral cure silicone, 2-part High modulus
PACK SIZE	<ul style="list-style-type: none"> ■ 300 ml cartridges ■ 600 ml sausages 	260 kg (Part A) 20 kg (Part B)	250 kg (Part A) 20 kg (Part B)
COLOURS	White, Grey S6, Black	Grey S6, Black, White	White, Grey S6, Black
APPROVALS	<ul style="list-style-type: none"> ■ ASTM C1184 	<ul style="list-style-type: none"> ■ GB 16776 ■ ASTM C1194 ■ ASTM C920 class 25 	<ul style="list-style-type: none"> ■ EN 13022 ■ ASTM C920 ■ ASTM C1184 ■ DIN 4102-B1 ■ EOTA ETAG No. 002 – 2001, ETA CE mark ■ SNJF-VEC

	Sika® Spacer Tape HD	Sika® Spacer Tape ME																														
DESCRIPTION	Open cell, high strength polyurethane foam structural glazing and cladding spacer tape with a pressure	Open-cell polyvinyl chloride foam core with pressure sensitive adhesive and polyethylene liner																														
STANDARD ROLL SIZE	<table border="1"> <thead> <tr> <th>Thickness (mm)</th> <th>Width (mm)</th> <th>Length (m)</th> </tr> </thead> <tbody> <tr> <td>4.8</td> <td>6, 8, 10, 12, 14, 16</td> <td>15.25</td> </tr> <tr> <td>6.4</td> <td>6, 8, 10, 12, 14, 16</td> <td>15.25</td> </tr> <tr> <td>8</td> <td>8, 10, 12, 14, 16</td> <td>7.6</td> </tr> <tr> <td>9.5</td> <td>10, 12, 14, 16, 18</td> <td>7.6</td> </tr> </tbody> </table>	Thickness (mm)	Width (mm)	Length (m)	4.8	6, 8, 10, 12, 14, 16	15.25	6.4	6, 8, 10, 12, 14, 16	15.25	8	8, 10, 12, 14, 16	7.6	9.5	10, 12, 14, 16, 18	7.6	<table border="1"> <thead> <tr> <th>Thickness (mm)</th> <th>Width (mm)</th> <th>Length (m)</th> </tr> </thead> <tbody> <tr> <td>3</td> <td>6, 8, 10, 12, 14, 16</td> <td>15</td> </tr> <tr> <td>6</td> <td>6, 8, 10, 12, 14, 16</td> <td>15</td> </tr> <tr> <td>8</td> <td>8, 10, 12, 14, 16</td> <td>7.6</td> </tr> <tr> <td>9.5</td> <td>10, 12, 14, 16, 18</td> <td>7.6</td> </tr> </tbody> </table>	Thickness (mm)	Width (mm)	Length (m)	3	6, 8, 10, 12, 14, 16	15	6	6, 8, 10, 12, 14, 16	15	8	8, 10, 12, 14, 16	7.6	9.5	10, 12, 14, 16, 18	7.6
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APPLICATION	Used in structural glazing assemblies to adjust the correct joint dimensioning. This open cell PU foam tape allows air and moisture penetration in order to cure the silicone adhesive.	Used in structural glazing assemblies to adjust the correct joint dimensioning. This open cell PVC foam tape allows air and moisture penetration in order to cure the silicone adhesive.																														
CHEMICAL BASE	Open Cell PU foam	Open Cell High Density PVC foam																														
COLOURS	Grey S6, Black	Black																														

INSULATING GLASS

LOWEST ARGON LOSS RATES

Sika's IG sealants offer the lowest argon loss rates 0.3%



SIKA SOLUTIONS

- 1 Sikasil® IG-25
- 2 Sikasil® IG-25 HM PLUS
- 3 Sikaglaze® IG-5 PIB

THE BENEFITS

- High performance design tensile strength 0.19N/mm² (MPa)
- Ensures glass panes are tightly held together, minimising excessive movement in the IG seal
- Sika offers a complete range for IG edge sealing including primary and secondary sealants, suitable for gas retention of 30+ years

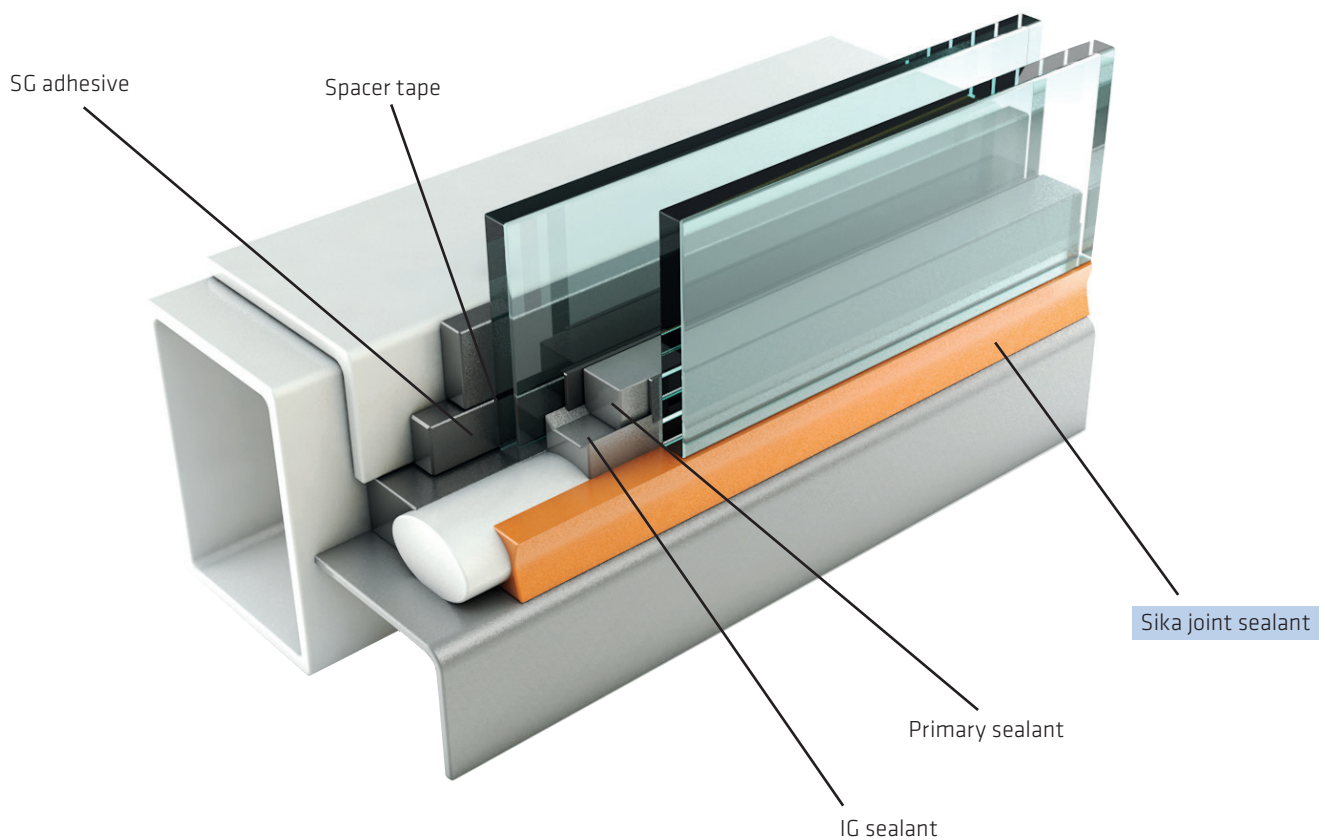
PRODUCT OFFERING

	Sikasil® IG-25	Sikasil® IG-25 HM PLUS	Sikaglaze® IG-5 PIB
DESCRIPTION	Insulating glass secondary seal	Ultra high modulus secondary seal	Insulating glass primary seal
KEY FEATURES	<ul style="list-style-type: none"> Ensures glass panes are tightly held together, minimising excessive movement in the IG seal Outstanding UV resistance Design tensile strength 0.14 N/mm² 	<ul style="list-style-type: none"> Lowest argon loss rates (0.3%) Highest performance design tensile strength 0.19N/mm² (MPa) Outstanding UV resistance 	<ul style="list-style-type: none"> One-component Good adhesion properties Resistant to ageing Low water vapour permeability and argon permeation Solvent-free No shrinkage
APPLICATION	<ul style="list-style-type: none"> Air-filled dual sealed IG units Air-filled IG units in SG facades (where silicones can only be used) 	<ul style="list-style-type: none"> Air and argon filled dual sealed IG units For all SG facades 	<ul style="list-style-type: none"> Used in the production of dual-sealed insulating glass units as primary sealant.
CHEMICAL BASE	<ul style="list-style-type: none"> Neutral cure silicone, 2-part High modulus 	<ul style="list-style-type: none"> Neutral cure silicone, 2-part High modulus 	<ul style="list-style-type: none"> Thermoplastic Butyl (PIB)
PACK SIZE	<ul style="list-style-type: none"> 260 kg (Part A) 20 kg (Part B) 	<ul style="list-style-type: none"> 260 kg (Part A) 20 kg (Part B) 180 kg (Part B) 	<ul style="list-style-type: none"> 7 kg slug
COLOURS	Grey S6, Black	Grey S6, Black	Grey S6, Black
APPROVALS	<ul style="list-style-type: none"> EN 1279 Part 2 ETAG 002 EN 15434 	<ul style="list-style-type: none"> EN 1279 (including Part 3) ETAG 002 EN 15434 	<ul style="list-style-type: none"> EN 1279 – 2 EN 1279 – 3

JOINT SEALING

OUTSTANDING PERFORMANCE

Fully compatible and tested with all Sika Structural Glazing and Insulating Glass systems



SIKA SOLUTIONS

- 1 SikaHyflex®-305 EU
- 2 SikaHyflex®-355
- 3 SikaHyflex®-105

THE BENEFITS

- High movement capability
- Non staining on natural stone
- Easy extrusion and tooling
- Available in a variety of colours and sizes

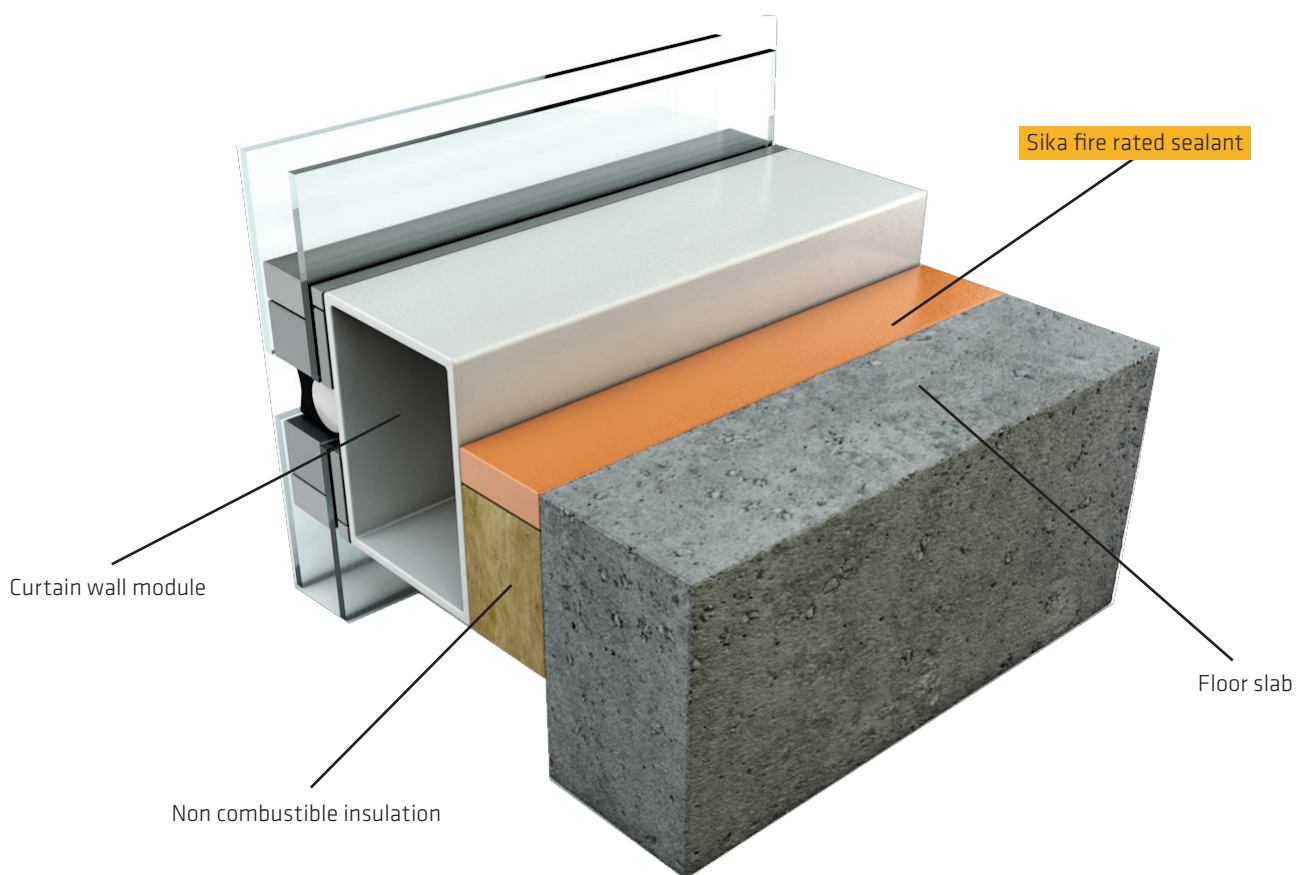
PRODUCT OFFERING

	SikaHyflex®-305 EU	SikaHyflex® -105	Sika Hyflex® 355
DESCRIPTION	Excellent UV and weather resistant sealant for use with Sika structural glazing systems	Excellent UV and weather resistant sealant for use with Sika structural glazing systems	Non staining joint silicone sealant for natural stone.
KEY FEATURES	<ul style="list-style-type: none"> ■ Non streaking on glass and metal ■ Fully compatible and fully tested with all Sika Structural Glazing systems ■ Easily disposable foil packaging 	<ul style="list-style-type: none"> ■ Very good resistance to weathering ■ Easy to smooth and good workability ■ Good adhesion to a wide range of substrates 	<ul style="list-style-type: none"> ■ Protects vulnerable stone joints e.g. granite, marble, sandstone and limestone ■ Fully compatible and fully tested with all Sika Structural Glazing systems ■ Easily disposable foil packaging
APPLICATION	<ul style="list-style-type: none"> ■ Glass and metal facades ■ All structural glazing applications ■ Curtain walls 	Designed for movement and connection joints in building envelopes and adheres well to porous and non-porous substrates.	suited for use as a weather sealant for natural stone and metal cladding facades. It is also suitable for movement and connection joints in floors and pedestrian areas, where natural stone is used.
CHEMICAL BASE	Neutral cure silicone, 1-part Low modulus	Neutral cure silicone, 1-part Low modulus	Neutral cure silicone, 1-part Low modulus
PACK SIZE	600 ml sausages	600 ml sausages	600 ml sausages
COLOURS	Transparent, White, Grey S1/S4/S6, Black, Beige	White, Black, Medium Grey, Dark Grey, Brown, Beige	Black, grey S4, grey S6, beige and bronze
APPROVALS	<ul style="list-style-type: none"> ■ ISO 11600 F&G 25LM ■ ASTM C920, class 50 ■ ISO 16938-1 non-staining ■ DIN 18540 F ■ DIN 18545 E ■ ASTM C1248 non-staining 	<ul style="list-style-type: none"> ■ ASTM C 920, class 35 ■ EN 15651-1 F EXT-INT CC 25 LM ■ EN 15651-2 G CC 25 LM ■ ISO 11600 F 25 LM & G 25 LM 	<ul style="list-style-type: none"> ■ ASTM C920 class 35 ■ EN 15651-1 F EXT-INT CC 25 LM ■ EN 15651-2 G CC 25 LM ■ ISO 11600 F 25 LM & G 25 LM ■ ISO 16938-1 ■ ASTM C1248

FIRE RATED SYSTEMS

OUTSTANDING DURABILITY

Fully compatible and tested with Sika Structural Glazing systems and Joint Sealants



SIKA SOLUTIONS

- 1 Sikasil®-670 Fire
- 2 Sikacryl®-620 Fire
- 3 Sika Boom®-101 Flame retardant
- 4 SikaGard-550 W
- 5 Sikasil® FS-665 SL

THE BENEFITS

- Tested to relevant standards in approved specialized fire testing facilities
- Suitable for both vertical joints in facades and horizontal floor joints between the façade and floor slab
- Available in different colours and sizes

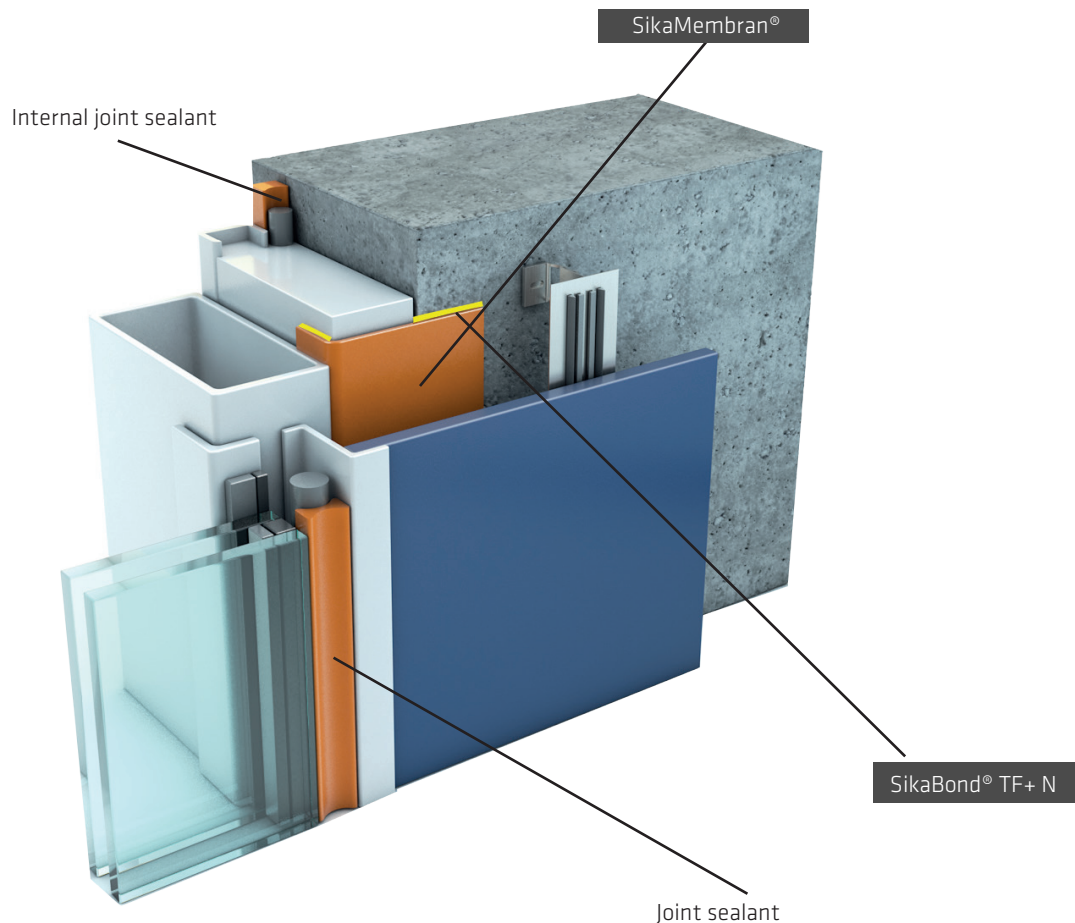
PRODUCT OFFERING

	Sikasil® FS-670 Fire	Sikasil® FS-665 SL	SikaBoom®-101 Flame Retardant	Sikagard-550 W Elastic (G)	Sikacryl®-620 Fire
DESCRIPTION	Fire rated silicone sealant for external use	Self levelling silicone	Polyurethane foam	One component, plasto-elastic coating based on acrylic dispersion with excellent crack-bridging properties	Fire rated intumescent sealant for internal use
KEY FEATURES	<ul style="list-style-type: none"> Compatible with Sikasil structural glazing system Fire rated for up to 4 hours in accordance with EN 1366-4 Outstanding weathering and ageing resistance 	<ul style="list-style-type: none"> Optimised self levelling application for filling complex details Fire rated to BS 476 part 20 (4 hours) Outstanding weather and UV resistance 	<ul style="list-style-type: none"> 1-component Easy application with nozzle Flame retardant 	<ul style="list-style-type: none"> Crack-bridging High diffusion resistance against CO2 reducing the rate of carbonation Water resistive and vapour permeable Very good resistance against chlorides, weathering and ageing Environmentally friendly (solvent free) Reduced tendency to dirt pick up and contamination Excellent reaction to fire: Class A according to ASTM E84-16 	<ul style="list-style-type: none"> Paintable Upto 5 hours fire rated Expands with fire heat to seal the gaps caused by fire
APPLICATION	<ul style="list-style-type: none"> Joint sealing of curtain walling and façades where a fire rating is required. For expansion joints, pipe and cable penetrations For specific curtain walling applications 	<ul style="list-style-type: none"> Horizontal joints Between curtain wall and floor slabs Prevents spread of fire and smoke 	<ul style="list-style-type: none"> Gap filling Fixing door frames etc. Insulation applications 	Protection and enhancement of concrete structures (normal and lightweight concrete), especially exposed outdoor concrete surfaces with a risk of cracking.	<ul style="list-style-type: none"> Fire rated connection Joints and penetration seals on porous and non porous substrates
CHEMICAL BASE	Neutral cure silicone, 1-part	Neutral cure silicone, 1-part	1-component, flame retarding polyurethane foam	Acrylic	Acrylic
PACK SIZE	300 ml cartridges 600 ml sausages	25 kg pail	750 ml can	20 kg pail	300 ml cartridges 600 ml sausages
COLOURS	White, Grey S6, Black	Black	Beige	Available in standard RAL colors	White
APPROVALS	<ul style="list-style-type: none"> EN 15651-1 F EXT-INT CC 25 LM EN 15651-4 PW INT ISO 11600 F 25 LM & G 25 LM ASTM C 920, class 35 EN 1366-4 assessment report ETAG 026 assessment report EN 13501-2 classification report EN 13501-1 class B-s2-d0 	<ul style="list-style-type: none"> ISO 11600 F&G 25LM ASTM 920 DIN 4102-B1 BS 476 part 20 EN 15651-4, PW INT 25 LM ISO 11600 F&G 25 LM ASTM 920 DIN 4102-B1 DIN 4102-B1 	<ul style="list-style-type: none"> EN 13501-1 class B-s1, d0 	<ul style="list-style-type: none"> Crack bridging is classified as Class A4 and Class B.3.1 according to UNE-EN 1062-7:2004 Surface Burning Characteristics: Class A according to ASTM E84-16 	<ul style="list-style-type: none"> EN 15651-1 F INT ISO 11600 12.5 P EN 1366-3 assessment report EN 1366-4 assessment report ETAG 026 assessment report EN 13501-2 classification report EN 13501-1 class B-s1-d0

MEMBRAN EPDM SYSTEM

VAPOUR CONTROL SYSTEM

Suitable for almost all climatic conditions for use around facades and windows – even on uneven surfaces!



SIKA SOLUTIONS

- 1 SikaMembran®
- 2 SikaBond® TF+ N

THE BENEFITS

- Vapour control system suitable for all climatic conditions
- Available in 0.6 mm thickness for easy application
- Available in 1.2 mm thickness for high mechanical resistance

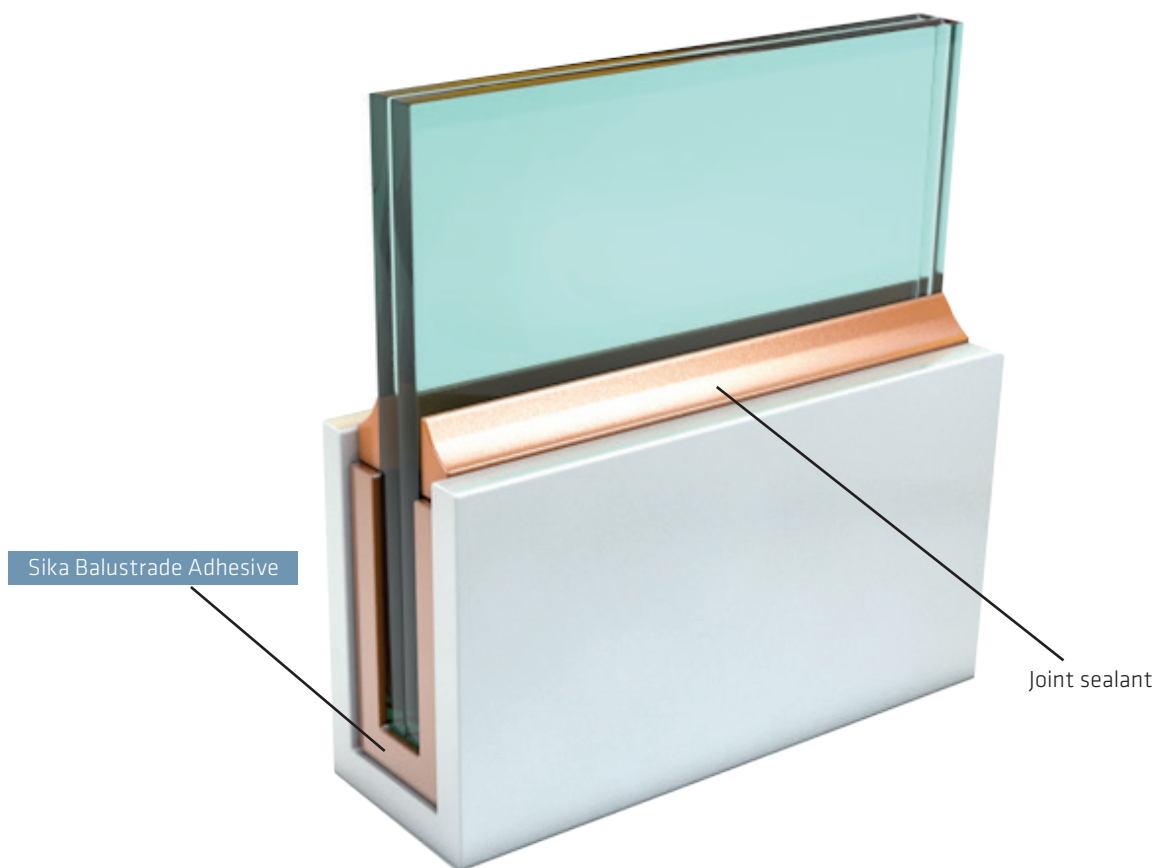
PRODUCT OFFERING

	SikaMembran® ECO/Universal/Strong	SikaBond® TF+ N Adhesive
DESCRIPTION	Vapour control layer and waterproof barrier	Exclusively formulated for fixing SikaMembran® system
KEY FEATURES	<ul style="list-style-type: none"> ■ Lightweight yet extremely durable ■ UV resistant ■ Will not perish ■ No pre-treatment necessary ■ Very easy to install ■ Available in a wide choice of widths 	<ul style="list-style-type: none"> ■ Suitable for uneven substrates ■ Unmatched adhesion ■ No additional mechanical fixing necessary ■ Good open time allows adjustment of membrane for up to 30 minutes ■ Easily disposable foil packaging
APPLICATION	<ul style="list-style-type: none"> ■ Curtain wall installation ■ Ventilated facades ■ Commercial window installation 	Fix compatible EPDM with: <ul style="list-style-type: none"> ■ Concrete ■ Wood ■ Aluminium (including powder coating) ■ Many other construction materials
CHEMICAL BASE	EPDM	Polyurethane, 1-part
PACK SIZE	ECO: 0.5 mm x 1400 mm x 25 m roll Universal: 0.6 mm x 1400 mm x 25 m roll Strong: 1.2 mm x 1400 mm x 25 m roll	600 ml sausages
COLOURS	Black	Black
APPROVALS	<ul style="list-style-type: none"> ■ Meets fire rating requirements of EN 13501-1 Class E 	Manufactured in accordance with ISO 9001 quality assurance system

BALUSTRADE ADHESIVE

TOTAL VISION GLAZING

Stress free embedding of glass balustrades and easy removal of glass if subsequent repair needed!



SIKA SOLUTIONS

1 SikaGlaze® GG-735

THE BENEFITS

- Stress free embedding of glass balustrades
- Fast and easy installation
- Non streaking on glass and metal
- Bottom glass edge embedded in the floor rebate therefore results in uniform stress distribution

PRODUCT OFFERING

	SikaGlaze® GG-735
DESCRIPTION	Self levelling PU 'grout'
KEY FEATURES	<ul style="list-style-type: none"> ■ Non streaking on glass and metal ■ Full compatibility with PVB laminated glass ■ Very easy to install ■ High Shore D hardness ■ Solvent free ■ Long open time
APPLICATION	<ul style="list-style-type: none"> ■ Total vision glazing (TVG fin glazing) ■ Glass balustrades ■ Easy removal of glass if subsequent repair needed
CHEMICAL BASE	Polyols, filled (A), Isocyanate derivatives (B), 2-part
PACK SIZE	<ul style="list-style-type: none"> ■ 5 kg (part A) + 1 kg (part B) pail - 4 litres ■ 25 kg (part A) + 5 kg (part B) pail - 20 litres
COLOUR	Beige

ALUMINUM FRAME ADHESIVE

SEAMLESS CHEMICAL BONDING

High performance adhesive for aluminum frame assembly for door & windows



SIKA SOLUTIONS

1 Sika® Force-7900

THE BENEFITS

- High strength adhesive
- Ageing-resistant
- Easy application
- Solvent-free
- Can be over-painted

PRODUCT OFFERING

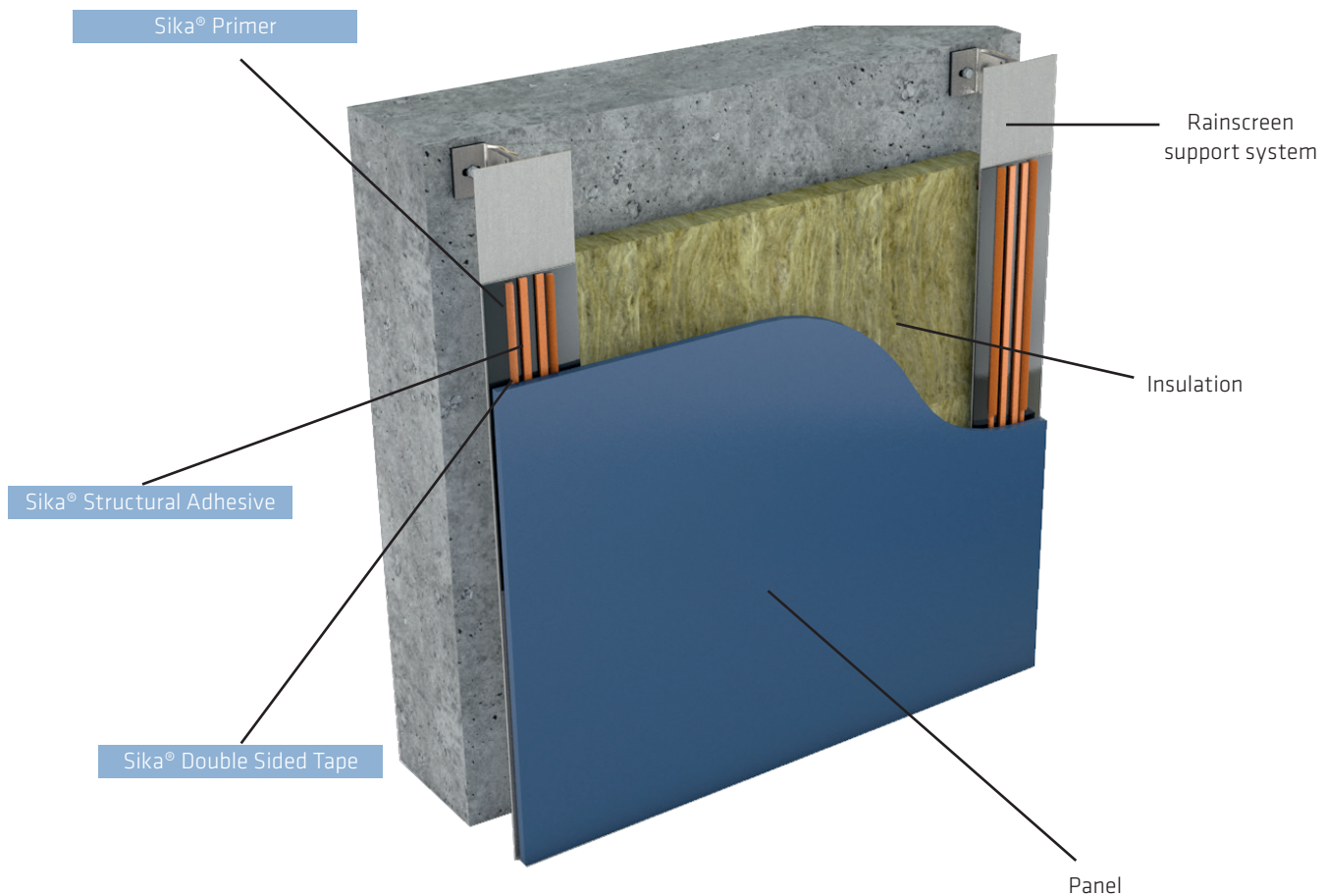
	Sika® Force-7900
DESCRIPTION	High-Performance Adhesive For aluminum
KEY FEATURES	<ul style="list-style-type: none">■ Mixture density: 1.4 g/cm³■ Mixing ratio: 1:1 (by volume)■ Open time: 80 min■ Shore D hardness: 62■ Tensile strength: 8N/mm²
APPLICATION	Suitable for corner bonding of powder-coated and anodized aluminum frames and window leaf profiles, which are mainly used in windows, doors and facades.
CHEMICAL BASE	2-component polyurethane adhesive
PACK SIZE	600 ml (Part A - 300 ml + Part B - 300 ml) 12 cartridges in one box
COLOUR	Cream White

VENTILATED RAINSCREEN PANEL BONDING

FLAWLESS VENTILATED FAÇADE

Achieving a flawless façade without visible or costly invisible mechanical fixation becomes the designers dream with this secret fix structural adhesive.

Tested with **ALL** major panel brands



SIKA SOLUTIONS

- 1 SikaTack® Panel
- 2 SikaTack® Panel-50
- 3 SikaTack® Panel-10

THE BENEFITS

- Economical for rapid fixing
- Uniform tension over the whole façade panel (no stress points)
- Resistant to weathering and ageing
- Vibration and movement absorbing fixing system
- Provides creative opportunities for façade design

PRODUCT OFFERING

	SikaTack® Panel Adhesive	SikaTack® Panel-50 Adhesive	SikaTack® Panel-10 Adhesive
DESCRIPTION	Panel adhesive for ventilated façades. The high strength system comprises of: <ul style="list-style-type: none"> ■ SikaTack Panel Adhesive ■ Sika Aktivator-205 ■ SikaTack Panel Primer (black) ■ SikaTack Double Sided Tape 	Panel adhesive for ventilated façades – fibre cement panels. The high strength system comprises of: <ul style="list-style-type: none"> ■ SikaTack Panel-50 Adhesive ■ Sika Aktivator-205 ■ Sika Primer 210 (colourless) ■ SikaTack Panel Primer (black) ■ SikaTack Double Sided Tape 	Panel adhesive for internal panels. The system comprises of: <ul style="list-style-type: none"> ■ SikaTack Panel-10 Adhesive ■ Sika Aktivator-205 ■ SikaTack Panel Primer (black) ■ SikaTack Double Sided Tape
KEY FEATURES	<ul style="list-style-type: none"> ■ BBA accreditation ■ Registered contractor scheme to assure quality of installation on site ■ Primary fix solution for ventilated rainscreen cladding (no need for secondary mechanical fixation) 	<ul style="list-style-type: none"> ■ BBA accreditation pending ■ Registered contractor scheme to assure quality of installation on site ■ Primary fix solution for ventilated rainscreen cladding (no need for secondary mechanical fixation) 	<ul style="list-style-type: none"> ■ Economic solution for seamless decorative panels fixing. ■ No need for secondary mechanical fixation
APPLICATION	<ul style="list-style-type: none"> ■ Tested with ALL major panel brands ■ Aluminium or timber frames ■ Site or factory bonding 	<ul style="list-style-type: none"> ■ Tested with Fibre cement panels ■ Aluminium or timber frames ■ Site or factory bonding 	<ul style="list-style-type: none"> ■ Suitable for the assembly of lightweight panels ■ Interior wall cladding
CHEMICAL BASE	Polyurethane, 1-part	Neutral cure silicone, 1-part	Polyurethane, 1-part
PACK SIZE	300 ml cartridges 600 ml sausages	600 ml sausages	600ml sausages
COLOURS	Ivory	Grey	Ivory
APPROVALS	<ul style="list-style-type: none"> ■ BBA 4218/05 		<ul style="list-style-type: none"> ■ KOMO attest

PRE TREATMENTS AND PRIMERS

ROUND OFF ALL YOUR FAÇADE PROJECTS

It is essential to use the right cleaners and primers and Sika will help by recommending the right product to suit each individual project, based on expertise and testing





SIKA SOLUTIONS


- 1 Sika® Aktivator-205
- 2 Sika® Aktivator-100
- 3 Sika® Remover-208


- 4 Sika® Primer-3 N
- 5 Sika® Primer-215
- 6 Sika® Primer-210


PRODUCT OFFERING


	Sika® Aktivator-205	
DESCRIPTION	Pre-treatment agent for non porous substrates	 <ul style="list-style-type: none"> ■ 1 Litre ■ 5 Litre
APPLICATION	To clean and activate the following non-porous substrates: <ul style="list-style-type: none"> ■ Metals ■ Plastics ■ Glazed ceramics ■ Painted surfaces 	

	Sika® Aktivator-100	
DESCRIPTION	Bonding activator	 <ul style="list-style-type: none"> ■ 250 ml
APPLICATION	For surfaces prior to sealing and bonding with Sikasil® products	

	Sika® Primer-3N	
DESCRIPTION	Primer suitable for slightly damp or dry, porous, absorbent materials and metals	 <ul style="list-style-type: none"> ■ 1 Litre
APPLICATION	Dry, porous, absorbent materials	

	Sika® Remover-208	
DESCRIPTION	Solvent based cleaning agent	 <ul style="list-style-type: none"> ■ 1 Litre
APPLICATION	For surface preparation and removal of uncured adhesives and sealants	

	Sika® Primer-210	
DESCRIPTION	A low viscosity liquid primer used to improve the adhesion of Sika adhesives and sealants	 <ul style="list-style-type: none"> ■ 1 Litre
APPLICATION	For metals i.e. aluminium and galvanised steel, plastic and paint-primed substrates. For porous and non-porous substrates	

	Sika® Primer-215	
DESCRIPTION	Primer suitable for priming various plastics, timber and other porous materials prior to bonding	 <ul style="list-style-type: none"> ■ 1 Litre
APPLICATION	For plastics, varnishes, lacquers and porous absorbent materials. Preferred for joints around windows where a variety of materials are encountered	

APPLICATION GUNS

PRODUCT	FEATURES
<p>Sika® Foil Gun Manual gun for 600 ml sausages</p>	<ul style="list-style-type: none"> ■ Heavy duty anti-skid pushing mechanism ■ Lever pressed tempered steel ■ Ergonomic PVC coated handle ■ Holder latch to support the weight with neck strap ■ Aluminum tube and ring nuts ■ Cone head for complete extrusion, and pull back option eliminate sealant wastage
<p>Sika® Tube Gun Manual gun for 300 ml cartridges</p>	<ul style="list-style-type: none"> ■ Heavy duty anti-skid pushing mechanism ■ Lever pressed tempered steel ■ Ergonomic PVC coated handle ■ Holder latch to support the weight with neck strap
<p>Sika® 2C Gun Manual gun for 2 component cartridges</p>	<ul style="list-style-type: none"> ■ Heavy duty anti-skid pushing mechanism, ■ Lever pressed tempered steel ■ Ergonomic PVC coated handle ■ Holder latch to support the weight with neck strap. ■ Clamps system for the cartridge holder, ensures the maintenance of the correct position during the extrusion of the product.
<p>Sika® Pneumatic Gun Air pressure gun for 300 ml cartridges & 600 ml sausages</p>	<ul style="list-style-type: none"> ■ Machined from solid aluminum body and ring nuts providing high resistance over time. ■ Ergonomic handle placed on the device barycenter, to ensure perfect balancing and ease of use, ■ Quick release valve to ensure the highest precision. ■ Micro pressure reducer to guarantee constant force. ■ Air pressure gauge.
<p>Sika® Electroflow Gun Rechargeable Battery powered gun for 300 ml cartridges & 600 ml sausages</p>	<ul style="list-style-type: none"> ■ Regulatory speed trigger and secondary speed regulator to control extrusion speed. ■ Maximum Speed 5.5mm/Second ■ Can extrude 80 cartridges in 1 full charge ■ Battery charging time: 90 Minutes ■ Led light in order to light up the working area.



WHERE SIKA HAS BEEN USED

GCC LANDMARKS



Etihad Towers - Abu Dhabi, UAE

- Sikasil® SG - Structural Glazing
- SikaMembran® EPDM

Neighbourhood One - Masdar City

- SikaGlaze® GG - Balustrade Adhesive
- Sikasil® 670 Fire - Wheathe sealant

Al Habtoor City - Dubai, UAE

- Sikasil® SG - Structural Glazing
- Sikasil® IG - Insulated Glazing
- SikaHyflex® 305 - Weather Sealing

DAMAC Towers by Paramount Hotels - Dubai, UAE

- Sikasil® SG - Structural Glazing
- Sikasil® IG - Insulated Glazing
- SikaHyflex® 305 - Weather Sealing

AMESCO TOWER - Dubai, UAE

- Sikasil® SG - Structural Glazing - Grey
- Sikasil® IG - Insulated Glazing - Grey
- SikaHyflex® 305 - Weather Sealing
- Sikasil® IG-5 PIB - Grey
- Sika Spacer Tape HD - Grey

King Abdullah Financial District - Riyadh, KSA

- Sikasil® SG - Structural Glazing
- Sikasil® IG - Insulated Glazing
- SikaHyflex® 305 - Weather Sealing
- SikaMembran® EPDM

GLOBAL BUT LOCAL PARTNERSHIP



FOR SIKA GCC INFORMATION:



gcc.sika.com

WHO WE ARE

Sika is a globally active specialty chemicals company supplying the building and construction industry, as well as manufacturing industries. 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, damping and reinforcing materials, structural strengthening systems, industrial flooring as well as roofing and waterproofing systems.

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



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