



# Sika Product Range



Waterproofing		
Product	Description	
<b>Cementitious Membranes</b>	<b>SikaTop®-107 Seal</b>	Ready for use, polymer modified cementitious membrane for use on concrete, mortar, brickwork and steel as a rigid waterproofing membrane, concrete repair and protective coating. Suitable as a waterproofing coating for tanks, swimming pools, concrete pipes and basements.
	<b>Sikalastic®-150</b>	Two component, fibre-reinforced, highly elastic mortar for waterproofing. Suitable as a waterproofing coating for tanks, swimming pools, concrete pipes, basements, balconies and wet rooms etc.
	<b>Sika® Plug</b>	Ready for use, powerful, fast setting waterplug to stop leaks and seepage through rock, concrete and structural joints in dams, basements, tunnels and pools for short term service life.
<b>Liquid Acrylic Membranes</b>	<b>Sika RainTite (au)</b>	Elastomeric membrane, suitable for interior and exterior application to most common building substrates in areas including bathrooms and laundries, roofs, balconies, decks and building facades.
	<b>Sealoflex Professional</b>	Flexible, fibre reinforced waterproofer, eliminating the requirement of a separate reinforcing membrane. For use on flat roofs, tiled roofs, parapet walls and over coating existing waterproofing systems.
<b>Bituminous Membranes</b>	<b>SikaTite BE</b>	Water based bitumen emulsion modified with acrylic latex polymers. For use as a waterproof membrane, sealant, protective coating or adhesive underground, internally and immersed in water.
<b>Polyurethane Based Membranes</b>	<b>SikaTite PUD Plus</b>	Flexible water based polyurethane modified membrane for application to most common building substrates. Fast drying and UV stable, for interior and exterior use with no reinforcement required.
	<b>SikaTite Primer</b>	Acrylic emulsion bonding agent, priming and curing compound. Used as a bonding agent for SikaTite PUD Plus, bonding new to old concrete, sealing concrete surfaces.
	<b>Sikafloor®-400N</b>	Highly elastic, UV resistant, polyurethane membrane for application to most common building substrates. For use as a waterproofer and coating for exposed roofs, decks, wet areas, retaining walls.
	<b>Sikalastic®-450</b>	Elastic, polyurethane membrane for application on most common building substrates. For use on shower recesses, wet areas, decks, terraces and balconies (under tile) retaining walls and planter boxes.
<b>Water Stops</b>	<b>SikaWell® S-2</b>	Hydrophilic polyurethane sealant that swells in contact with water, to seal waterproof structures. For use in construction joints, around pipe penetrations through walls and floors.
	<b>Sika®-Waterbars</b>	Flexible PVC water stops to seal construction and expansion joints in concrete structures. Provides an impenetrable path for water, high strength PVC allows easy on-site welding.
	<b>SikaWell®-Profile</b>	Sealant tapes that swell in contact with water, forming a watertight seal. For use in construction joints, pipe penetrations and tunnel segment joints.
	<b>Sikadur®-Combiflex</b>	Flexible sealing system for waterproofing and large movement joints. For use in water tanks, swimming pools, pipelines, sealing underwater joints in situ.

Floor Levelling / Sealing & Coatings		
Product	Description	
<b>Dust Proofers Surface Hardeners</b>	<b>Sika Purigo 5S</b>	Concrete dustproofing liquid. Ready to use surface binder that produces a hard, dust free finish. Easy and Economical way to dust proof new and old concrete floors.
	<b>Sikafloor-CureHard® 24</b>	Surface hardener, dustproofer, sealant and curing compound for concrete. Clear liquid, used on old or new horizontal concrete, where a hard surface with light to moderate abrasion resistance is required.
<b>Cementitious Floor Levelling</b>	<b>Sikafloor-Level®-25</b>	Cementitious self smoothing sub-floor screed. Used as a rapid, flat and economical substrate prior to the application of the floor finish. Application thickness 5-25mm.
	<b>Sikafloor-Level®-25 Primer</b>	Acrylic emulsion bonding agent, priming and curing compound. Formulated to be used with Sikafloor-Level®-25 to allow for high bond strength and adhesion of the repair compound to the substrate.
	<b>SikaLevel®-300</b>	Cementitious self smoothing sub-floor screed. Used as a rapid, flat and economical substrate prior to the application of the floor finish. Application thickness 0-10 mm
<b>Clear Sealers</b>	<b>Sikafloor®-Duraseal</b>	Solvent based acrylic sealer for concrete. Used as a penetrating dust proof sealer for areas such as warehouses, car parks, garages and light industrial buildings. Non yellowing, suitable for sealing exposed aggregate driveways.
	<b>Sikafloor®-PU</b>	UV stabilised clear polyurethane coating. Ideal for interior and exterior seamless floors. It can be used as a wear layer over deck and non-slip coatings. Suitable as a concrete sealer and aggregate glaze.
<b>Decorative Coatings</b>	<b>Sikafloor®-Duraseal</b>	Solvent based acrylic sealer for concrete. Used as a penetrating dust proof sealer for areas such as warehouses, car parks, garages and light industrial buildings.
	<b>Sikafloor®-HS</b>	High solids epoxy coating for concrete floors. Heavy duty protective and decorative epoxy resin coating with excellent sag resistance. Ideal for use on surfaces where cleanliness and hygiene is important.

Ready to Use Mortars		
Product	Description	
<b>Sika MonoTop® 610</b>	Bonding mortar and corrosion protection for reinforcement. Bonding bridge for concrete patching mortar. Sika MonoTop 610 is an integral component to the Sika MonoTop concrete repair system.	
<b>SikaTop® 110 EpoCem®</b>	Cement based, epoxy modified bonding agent for bonding new to old concrete and as an anti-corrosion coating for repairs to reinforced concrete and as protection for steel reinforcement.	
<b>Sika MonoTop® 615HB</b>	Cementitious polymer repair patching mortar for use on concrete structures affected by spalling due to corroding reinforcement. For use as a patching mortar and reprofiling mortar.	
<b>Sika MonoTop® 620</b>	Cementitious polymer modified mortar for use as a finishing and protective top coat for concrete repair patches, in vertical, horizontal and over head applications.	
<b>SikaQuick® -2500 (au)</b>	Very rapid hardening, early strength gaining, cementitious patching mortar for concrete.	
<b>Sika Mix&amp;Go®</b>	High quality repair mortar designed for domestic and small scale repair work. Easy to mix and apply, good build up and fast setting.	

Admixtures		
Product	Description	
<b>Sika MaxMix®</b>	<b>Cement Colour</b>	Concentrated cement colourant. Liquid solution of micronised pigment, designed to permanently colour cement based products. Available in Black, Red, Brown and Yellow.
	<b>Plasticiser</b>	Concentrated plasticiser designed to improve workability in bricklaying, pointing, rendering and screeding.
	<b>Render Mix</b>	Concentrated render mix to increase workability and water resistance in renders and mortars.
	<b>Accelerator</b>	Concentrated accelerator. Rapid hardening admixture for mortars and concretes that do not contain reinforcement for reduced setting time.
<b>Waterproofing</b>	<b>Waterproofer</b>	Concentrated water proofer, plasticiser, salt inhibitor and retarder for water resistance in screeds, renders and pointing.
	<b>Sika 4A Quickset</b>	Quick setting waterproofing liquid admixture for portland cement based mortar. Used for surface water proofing in porous rock or concrete, as well as for cracks through which water infiltrates.

Epoxy Repair Products / Rigid Bonding		
Product	Description	
<b>Sikadur®-31</b>	Epoxy resin adhesive mortar that will bond and fill a wide variety of building materials. May be used in dry and damp conditions, available in rapid, normal and long potlife grades.	
<b>Sikadur®-33</b>	High Modulus, high strength, rapid curing smooth paste adhesive. Used to seal cracks, anchor grouting, bonding of pre-cast concrete, metal to metal and metal to concrete, filling and repairs.	
<b>Sika AnchorFix®-1</b>	Fast curing anchoring adhesive for use on reinforced bar, threaded rods, anchor bolts and fastening systems when installing into concrete, hard natural rock, solid rock and hollow and solid masonry.	
<b>Sika AnchorFix®-3+</b>	Epoxy anchoring mortar for difficult substrates. Used for setting non-expanding anchors for structural work, metal work and carpentry, installing fixtures into concrete, rock, steel, wood and masonry.	
<b>Sikadur®-41</b>	High strength epoxy resin patching mortar for use as a patching mortar for concrete, cement and stone. Used to repair pre-cast profiles, fill voids in vertical and over head work, abrasion and impact resistant coating.	
<b>Sikadur®-52</b>	Low viscosity epoxy resin. Free flowing and fast curing injection resin, suited to applications where highly penetrative material is required. Available in normal and long potlife grades.	
<b>Sikadur®-32</b>	Epoxy resin bonding agent, used to bond epoxy mortars, fresh concrete or mortar to a wide variety of surfaces including mineral substrates, wood, iron, steel and cured epoxy mortars.	
<b>Sika MultiKit</b>	Kneadable epoxy paste. 2 component paste used for small applications where quick bonding, sealing and filling is required. Used on cracks, pipes, welds, corrosion damage, porcelain, walls, floors.	

Site Batched Mortars		
Product	Description	
<b>Sika 4A Quickset</b>	Quick setting water proofing admixture for portland cement based mortar. Used for surface water proofing and as a quick setting mortar for assembly work.	
<b>Intraplast Z</b>	Expanding and plasticising admixture for cementitious grout, used to increase the fluidity and cohesion of sand/cement grouts.	
<b>SikaLatex®</b>	Latex bonding admixture, designed to be added to mortars and concretes to improve bond, strength and chemical resistance.	
<b>Sika Fibre</b>	Monofilament polypropylene fibre for use in concrete to reduce the incidence of plastic shrinkage cracking. Sika Fibre increases the strain capacity of fresh concrete, reducing plastic cracking.	

Grouting / Fixing		
Product	Description	
<b>SikaGrout GP</b>	General purpose shrinkage compensated cementitious grout. Used for general purpose grouting, machine and structural base plants, anchor bolts, pre-cast concrete sections and filling cavities, gaps and recesses.	
<b>SikaGrout 212HP</b>	Shrinkage compensated high strength cementitious grout, that achieves high strength in a short time. Suitable for grouting fixing bolts and anchors and bedding machinery in demanding circumstances.	
<b>Sikadur®-42</b>	High strength pourable epoxy resin grout that cures to form a hardened mortar with excellent adhesion to many substrates. Easy application, ideally suited to site application.	

Misc.		
Product	Description	
<b>Expanding Foam</b>	<b>Sika Boom®-AP</b>	Fast curing expanding foam that can be used as a fixing and insulating foam. Can be used when can is held upside down, cuttable, sandable and paintable, excellent adhesion to most substrates.
	<b>Sika Boom®-FR</b>	High yield fire-rated polyurethane foam. Fire rated up to 5 hours fire protection.
<b>Floor Tiling</b>	<b>Sika Tile Adhesive GP</b>	High performance, flexible, cementitious tile adhesive, ready to use with the addition of water. For bonding all types of ceramic, stone and mosaic tiles.
	<b>Sika Tile Grout</b>	Coloured tile grout. Super smooth and flexible for ceramic wall and floor tiling applications. Available in 7 popular colours.
<b>Application Guns</b>	<b>Skeleton Cart. Gun</b>	Skeleton cartridge gun for dispensing 300ml - 310ml cartridges of silicone, acrylic, adhesives, polyurethanes and caulks.
	<b>Trade Cartridge Gun</b>	Professional quality cartridge gun for dispensing 300ml - 310ml cartridges.
	<b>Sausage Gun</b>	600ml sausage gun. High quality, 50 mm diameter aluminium barrel. Dispenses 600ml sausages and 310ml cartridges.

Flexible Sealants & Adhesives		
Product	Description	
<b>Construction</b>	<b>Sikaflex®-PRO</b>	High performance polyurethane joint sealant, forming an elastomeric material with adhesive properties.
	<b>Sikaflex®-Construction</b>	Polyurethane joint sealant for construction purposes, with adhesive properties.
	<b>Sikaflex®-11FC</b>	Fast curing, polyurethane adhesive sealant with permanent elasticity. For use as an elastic adhesive and elastic joint sealant.
	<b>Sikaflex®-Tank</b>	High performance, chemical resistant polyurethane joint sealant. Used in areas for storage, filling and handling of contaminated water and other liquids.
	<b>Sika Firerate PU</b>	Fire Rated polyurethane joint sealant. Designed to cure into a fire rated, elastic weatherproof seal.
	<b>Sikaflex®-AT-Façade</b>	Advanced technology adhesive sealant. Super high performance elastic adhesive sealant with excellent adhesion on porous and non-porous substrates. For high movement joints, UV resistant.
<b>Automotive and Industrial</b>	<b>SikaBond®-AT-Metal</b>	Advanced technology adhesive sealant. Super high performance elastic adhesive sealant for non-porous and porous substrates. Specialist product for metals and plastics.
	<b>Sikadur®-51</b>	Flexible epoxy resin joint sealant. Cures to form a tough, but resilient sealant and patching compound. Used for sealing joints with little or no movement, particularly in heavy duty concrete floors.
	<b>Sikaflex®-221</b>	Adhesive sealant, producing permanently elastic seals of high adhesive strength.
	<b>Sikaflex®-227</b>	Fast automotive sealant suitable for sealing, vibration reduction and sound deadening in automotive applications.
<b>Marine</b>	<b>Sikaflex®-252</b>	Structural adhesive for joints that will be subjected to high dynamic stresses.
	<b>Sikaflex®-255 Extra</b>	Windshield adhesive for bonding windshields to vehicle bodyshells.
	<b>Sikaflex®-291</b>	Multipurpose polyurethane adhesive sealant for marine applications. Suitable for making elastic, vibration-resistant joint seals. Bonds well to materials commonly used in marine construction.
<b>Acrylic Sealants</b>	<b>Sikaflex®-295 UV</b>	UV resistant polyurethane adhesive sealant for marine applications. Excellent UV resistance, used to seal joints in areas of severe exposure.
	<b>Sikaflex®-290 DC</b>	Weatherproof deck caulking sealant. UV resistant polyurethane joint sealing compound specially formulated for caulking joints in traditional timber marine decking.
<b>General Silicones</b>	<b>Sika Firerate</b>	Fire Rated joint sealant, formulated with inorganic fillers to provide a fire barrier. Fire resistant for up to 4 hours in masonry and floor joints.
	<b>Sika Acrylic</b>	Premium acrylic joint and gap sealant for interior use. Suitable for sealing low movement joints and filling cracks.
	<b>Sikasil®-C</b>	Multipurpose roof and gutter silicone. Neutral cure sealant, suitable for general sealing applications where long term reliability is required. Excellent adhesion to non-porous substrates, resistant to fungal attack.
<b>Timber Flooring</b>	<b>Sikasil®-AP</b>	All Purpose Roof & Gutter Silicone Sealant. All purpose neutral cure silicone sealant, suitable for general purpose sealing applications.
	<b>Sika Firesil</b>	Flame retardant sealant, for use in fire-resistant glazing installations and for sealing of joints that are required to meet fire safety standards.
	<b>Sikasil® WS-305</b>	Weatherproofing sealant. Neutral curing silicone sealant with high movement capability and excellent adhesion. Used for glazing applications where durability under severe conditions is required.
	<b>Sikasil®-Pool</b>	Ultra Premium Swimming Pool Silicone. Formulated for sealing applications in and around swimming pools and wet areas subjected to permanent water immersion.
<b>General Adhesives</b>	<b>Sikasil®-SG-20</b>	High strength structural silicone adhesive
	<b>Sika AcouBond</b>	Sound insulating system for timber flooring in residential, office and industrial buildings. Consists of SikaLayer-05 foam mat and SikaBond T53 adhesive.
	<b>Sika Acoustic Mat</b>	Sound insulating system for timber flooring. The system consists of Sikabond-T55J and the Sika Acoustic rubber mat.
	<b>SikaBond®-T55J</b>	Easy flowing timber flooring adhesive for direct elastic bonding of timber floors.
	<b>SikaBond®-T53</b>	Polyurethane adhesive for timber flooring systems. The adhesive is of high viscosity. Suitable for bonding the Sika AcouBond system.
<b>General Adhesives</b>	<b>Sika Primer MB</b>	Primer and moisture barrier for timber flooring systems, incorporating SikaBond adhesives. Low viscosity, solvent free, suitable for use on damp substrates with moisture content between 5.5% and 10%.
	<b>SikaBond®</b>	High strength construction adhesive, that will not slump on vertical surfaces. Can be used as a one way or two way contact adhesive on most common construction substrates.
	<b>SikaBond® Fast</b>	Water based multipurpose construction adhesive, providing strong initial grab, and high bond strength. Suitable for bonding common construction materials where mechanical fastenings are not desired.
	<b>Sika Super Grip 30 min</b>	Premium polyurethane construction adhesive. Super strong adhesive for bonding most common construction materials in 30 minutes. 100% waterproof and bonds to damp surfaces.
<b>Sika Contact 4600</b>	Fast contact adhesive, forming a strong heat resistant and water resistant bond. High initial strength, easy to apply and broad adhesion range.	

Surface Products		
Product	Description	
<b>Rugasol C</b>	Concrete surface retarder for horizontal surfaces. Easy and economical product to obtain a mechanical key for kicker joints, renders and screeds. Suitable for exposed aggregates.	
<b>Rugasol MH</b>	Concrete surface retarder for horizontal and vertical surfaces. Gel retarder used mainly for on site exposed aggregate work. Provides a rough bonding surface without the need for mechanical forces.	
<b>Sika Film</b>	Evaporation retarder used to reduce the evaporation rate of water in concrete. Protects freshly placed concrete from the effects of excessive moisture loss in all drying conditions.	
<b>Formol</b>	Formwork release agent, designed to act as a bond breaker between formwork or moulds and freshly placed concrete. May be applied to formwork made of timber, steel or fibreglass.	
<b>Antisol WB (Complies with AS3799)</b>	Wax based curing compound for protecting concrete from loss of water during the early stage of the curing period, to achieve maximum performance properties.	
<b>Antisol HR (Complies with AS3799)</b>	Hydrocarbon resin based curing compound for protecting concrete from loss of water during the early stage of the curing period, to achieve maximum performance properties.	
<b>Sika Cure</b>	Water based acrylic membrane forming liquid for curing, dustproofing and hardening concrete. Suitable for use over new and old concrete and performs well inside and out.	