



WATER & SANITATION INFRASTRUCTURE SOLUTIONS



About Saint-Gobain

Worldwide leader in light and sustainable construction, Saint-Gobain designs, manufactures and distributes materials and services for the construction and industrial markets. Its integrated solutions for the renovation of public and private buildings, light construction and the decarbonization of construction and industry are developed through a continuous innovation process and provide sustainability and performance.

About Construction Chemicals

Saint-Gobain’s construction chemicals include formulations and finished products for bonding, sealing, waterproofing, protecting, reinforcing, and finishing various building materials, both in new construction and renovation, for buildings and infrastructure. These solutions are designed to be more innovative and sustainable, enhancing construction performance, supporting building decarbonization, and simplifying processes for our customers. The main international brands represented are Weber, Maris including a.b.e.® and Technical Finishes. With such innovative solutions that combine sustainability and performance, Saint-Gobain is accelerating its growth in the construction chemicals market.

MAKING THE WORLD A BETTER HOME

- Concrete Works
- Concrete Repair and Protection
- Protective Coatings
- Waterproofing
- Flooring
- Silicones, Sealants and Adhesives
- Tile Fixing

WATER & SANITATION SOLUTIONS

Infrastructure and Civil engineering represent the largest market sector in South Africa, with a substantial size of R116,557 billion. This surpasses sectors such as residential buildings, commercial buildings, and industrial projects. A significant portion of this sector, water & sanitation, contributes R34,967 billion, reflecting its crucial role. The National Infrastructure Plan (NIP 2050), formulated by the Department of Public Works and Infrastructure, highlights major investments aimed at enhancing the nation’s infrastructure. Saint-Gobain plays a vital role in supporting South Africa’s economic growth, social development, and improved connectivity by providing high-quality, reliable solutions designed to ensure infrastructure resilience.

	PAGE
Profile & Index	02-03
Raw & Waste Water Treatment Works	04-09
Pipelines	10-13
Reservoirs & Dams	14-17
Irrigation Canals	18-21
Drains	22-25



Weber, a division of the Saint-Gobain Group, designs, manufactures, and markets solutions for façade, tiling, flooring, waterproofing, roofing, masonry mortars, plastering mortars and sealants. Weber cares about building better for people and the planet by offering solutions that deliver sustainability and performance.



a.b.e.®, a division of the Saint-Gobain Group specializes in products and systems for construction, waterproofing, flooring, and concrete repair. a.b.e.® provide solutions that address various construction needs, including infrastructure projects, residential buildings, and industrial applications.



Maris, a division of the Saint-Gobain Group, is a leading manufacturer of polyurethane specializing in the research, development, and trading of waterproofing, protective, and repair solutions for over 30 years.



Technical Finishes manufactures specialist epoxy and polyurethane industrial flooring products. As a developer of industry-leading flooring solutions, TF guarantees SABS ISO 9001 quality and offers high-performance products designed to meet the demands of industrial and commercial floor environments.



WASTE WATER TREATMENT PLANTS

CONCRETE WORKS			
PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
CURING AGENTS			
duracure WB	Retain moisture in concrete for effective curing. Not to be overcoated.	Low viscosity. For concrete and off-shutter concrete. Dries clear.	Wax Emulsion
duracure acrylic	Water based, slightly viscous acrylic bonding and curing agent, which dries clear.	Colourless, stain free, UV stable, curing aid and may be overcoated for concrete structures and repairs.	Acrylic Emulsion
duracure PR	Multi-purpose curing, sealing & protective membrane for external concrete structures and paving.	Clear: external concrete and plaster. White: external concrete structures.	Pliolite Resin (Clear/White)
WATERSTOPS			
durajoint PVC waterstops	Prevent regress or ingress of water/liquids through joints in water retaining structures.	Withstands a 50 m head of water.	Polyvinyl Chloride Waterstops
durajoint SW-R	Integral sealing for prefabricated concrete joint construction under conditions of confinement.	Seals joints between precast elements.	Swellable Waterstop- Rubber
durajoint SW-B	Integral sealing for construction joints in case in-situ concrete where space or access is restricted.	Seals by immediate swelling and by crystallization.	Swellable Waterstop- Bentonite
durajoint rubber waterstops	Seal water retaining structure joints > 10 mm movement.	High chemical resistance. Withstands a maximum of 70 m head of water.	Rubber Waterstops
STRUCTURAL GROUTING & ANCHORING			
abe® chemical anchor MAXX	Anchoring into solid substrates and for use in dry, wet and flooded holes.	Free of styrene, very low odor and ideal for use in confined spaces and indoors.	Vinylester
duragrout®	Structural grout applications i.e. anchor bolts and for equipment subjected to heavy vibrational and dynamic loading.	Fluid, non-shrink, high strength precision grout.	Cementitious
duragrout® GP	Plastic or pourable consistency for bedding and grouting applications i.e. ferrule holes and railing posts.	Non-shrink, rammable general purpose grout.	
epidermix® 395	Starter bars vertically down. Can be filled.	Quick setting, flowable, structural & chemical resistant.	Epoxy
epidermix® 396	Starter bars horizontally and overhead.	Quick setting, non-flow, structural & chemical resistant.	
epidermix® 725	Grouting and anchoring bars, bolts and fixing steel into concrete. Can be applied under water. Rapid cure.	Rapid strength gain, pourable consistency. epidermix® 725TX is a thixotropic paste for horizontal and overhead anchoring.	Polyester Resin

STRUCTURAL BONDING			
epidermix® 350	Structural bonding dry-to-dry concrete, steel and various metal components.	High strength, non-slump, non-shrink. Polysulphide modified.	Epoxy
Solidbond 117	High-strength epoxy adhesive.	Rapid setting, high bond strength, durable.	
RELEASING AGENTS			
durastrap	Shutter release agent.	Excellent release agent, economical.	Refined Oil Emulsion
Techfin HP Shutter Release Oil	Shutter release agent for cast and tilt construction.	High performance.	
JOINT BANDAGE			
durajoint flexband system	Repairing/sealing of expansion, construction, contraction joints.	High performance waterproofing bandage, 2 mm. Asphalt tolerant.	Thermoplastic Elastomers
duraband	Provides extension in cross directional and rigid lengthwise. Strongh high-tenacity joint/crack sealing.	High pressure resistance, excellent lateral and longitudinal elongation. 1.5 mm. Used with duraflex® waterproofing slurry.	TPE Polypropylene Coated Non-woven Tape
CONCRETE REPAIR & PROTECTION			
PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
CORROSION PROTECTION			
durarep ZR primer	Steel reinforcing protection.	Zinc rich passivating coating.	Epoxy
durabond SP	One component slurry primer with active corrosion inhibitors, used for the protection of reinforced steel.	Elastomeric, crack bridging, UV stable, excellent adhesion. Also a bonding slurry. Resistant to water and chloride penetration.	Cementitious
BONDING AGENTS			
epidermix® 344	Concrete substrates, wet-to-dry adhesive.	Medium open time.	Epoxy
Solidkote 110	Wet-to-dry concrete bonding epoxy for concrete repairs and overlays.	High strength wet-to-dry concrete bonding.	
duralatex	Additive/bonding primer for cement mortars and screeds.	Improves adhesion, tensile and flexural strengths of sand/cement mixtures permitting thin layers.	Synthetic Resin Polymer

WASTE WATER
TREATMENT
PLANTS

REPAIR MORTARS				
	durarep FR	Structural reinstatement vertically or overhead and honeycomb repairs and ferrule holes.	High strength, fibre reinforced, high build, migrating corrosion inhibitor (MCI).	Cementitious
	durarep GT – MCI	Trowel or spray applied lightweight reinstatement mortar. For overhead applications.	High strength, dual expansion and migrating corrosion inhibitor.	
	durarep FMC	Structural large repairs used with formwork.	High strength, fluid micro concrete, migrating corrosion inhibitor (MCI).	
	epidermix® 319	Bedding mortar/adhesive for patching concrete surfaces.	High early strength, cures in damp conditions.	Epoxy
	epidermix® 311	Solvent free underwater grade epoxy compound for underwater repair of ship hull coatings, concrete grouting and patching.	Can be applied as a paint or filled with silica sand to be used for grouting and patching. Self-bonding, good adhesion and strength.	
	durarep EC	Smoothing of irregular surfaces and blow holes on concrete to provide a suitable chemical resistant finish.	Easy workable, thixotropic, non-slump. To receive appropriate chemical top coat.	Epoxy Cement
PROTECTIVE COATINGS				
	duracote WB	Carbonation (inland), chloride (coastal) and other water borne contaminants barrier.	Coloured, UV stable, flexible system, primer and top coat.	Acrylic
	silocoat	Concrete, masonry structures, protection against carbonation, chloride and other water borne contaminants	Elastomeric, crack bridging, UV stable	Cementitious
	duracote FT	Protection against carbonation, chloride and other water borne contaminants.	Elastomeric, crack bridging, UV stable, Fine textured. Concrete/masonry protection.	
	duraslurry	Concrete protection for sub-soil.	Cementitious, 1 part slurry to protect submerged concrete.	
	duraflex®	Waterproofing, protection and repair of new and old concrete structures internally and externally.	Flexible, non-toxic, excellent bond to concrete.	Silane-Siloxane
	durasil SH	Solvent based silane/siloxane water repellent for concrete surfaces.	Water repellent.	
	Hydroseal WB	Water based silane/siloxane water repellent for concrete surfaces.		
	Solidkote UVC	Aliphatic polyurethane coating for UV stable finish.	High gloss finish, high abrasion resistance, chemical resistant, easy to apply.	Polyurethane
	Mucis Mia 100	Migrating corrosion inhibitor protecting impregnation of pre-existing reinforced concrete structures.	Anodic & cathodic protection, normal & pre-compressed structures in heavy stressed conditions.	Water Based Acrylic
	Solidwear HP 101	Protects the concrete from abrasion and environmental impact i.e. clarifier wheels.	Thixotropic, for prepared concrete substrates, high performance.	Epoxy

CRACK REPAIR & LEAK PLUGGING				
	abe PU injection filler foam	Fill voids and prevent water seepage and ingress in structures.	Reacts to moisture to produce a foam.	Polyurethane
	durarep 60/180	Plugging holes and running water.	Is impervious. durarep 60 - 1 minute set. durarep 180 - 3 minute set.	Cementitious
	epidermix® 395	Fast setting crack repairing liquid compound.	Low viscosity penetrating epoxy.	Epoxy
	epidermix® 314	Used as a scraper coat between packers in the crack repair process.	High early strength, putty consistency, cures in damp conditions.	
	Techfin Crack Injection	High strength, pourable, low viscosity, solvent free epoxy resin based crack injection compound with chemical resistance.	Seals cracks, fills micro cavities and stops water ingress. Tolerant of damp surfaces and resists hydrostatic pressure.	
TANK BASE				
	flintkote 3 tank mastic	Mastic tank cushion.	Economical water based bitumen emulsion mixed with sand and cement.	Bitumen
STEEL PROTECTION				
PRIMERS				
	4-metal	Corrosion inhibitor coating.	4-in-1 system: direct to metal, direct to rust, primer and top coat.	Acrylic
	Solidguard 366 Metal Primer	Zinc Phosphate epoxy steel coating with corrosion inhibitors.	Can be overcoated with solvent-less epoxy or solvent based systems with damp tolerance and cures < 5 °C.	Epoxy
CORROSION PROTECTION				
	Solidguard 88	Multi-purpose, epoxy self-priming metal coating for corrosion protection.	Excellent adhesion to steel, low temperature cure and crack resistant.	Epoxy
	Solidkote UVC	Steel protection polyurethane coating.	Chemical, UV and abrasion resistant.	Polyurethane
	abecote SF 356	Coating/mortar for protection of concrete and steel.	Good wear and chemical resistance.	Epoxy Tar
	abecote 352	Protective coating for steel	Black gloss finish, two-component, high quality.	
	ravenol	Protect cementitious, metallic surfaces, water tanks and piping.	Potable water, mild chemical resistance.	Bitumen



WASTE WATER TREATMENT PLANTS

SEALANTS & ADHESIVES

PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
MANHOLE SEALANTS & BUTYLS			
abe® bitujoint putty	Jointing compound for low movement vertical and inclined joints.	Cold applied with high adhesion, ensuring a durable seal in moisture-exposed areas.	Bitumen
abe® bitumen manhole sealer	Pre-formed, pressure-sensitive sealant for concrete butt joints.	Excellent waterproofing properties, providing a reliable seal against water penetration.	
abe® butyl joint sealer	Pre-formed butyl sealant for concrete butt joints.	Solvent-free, flexible, and durable, offering long-term protection in water-exposed environments.	Butyl Rubber

CONSTRUCTION SEALING

Dowsil™ 813 C	Neutral silicone sealant for expansion and perimeter joints.	Weather-resistant, highly flexible, and provides strong adhesion for long-lasting sealing in varying conditions.	Silicone
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EXPANSION AND CONTRACTION JOINTS

durakol G HM	High-modulus joint sealant for sealing movement joints	Accommodates cyclic movement, provides excellent adhesion in challenging conditions, suitable for potable water applications.	Polysulphide
flexoplastic® B	Hot-applied sealing compound for cracks and joints.	Protects joint edges from wear and resists debris ingress for long-term performance.	Bitumen
flexothane® 27	Single-component hybrid sealant for general construction.	Offers chemical resistance, for interior applications, ensuring durable sealing.	Polyurethane
flexothane® CTW	Sealant for low-movement joints in damp environments.	Provides chemical resistance and bonds well to damp surfaces for long-lasting protection.	Polyurethane/ Epoxy/Tar
flexothane® G	Elastomeric sealant for expansion and movement joints.	Highly flexible and resistant to chemicals, ideal for non-potable water structures.	Polyurethane

HIGH MOVEMENT EXPANSION AND CONTRACTION JOINTS

Dowsil™ 888	Silicone joint sealant for expansion joints.	Maintains flexibility, UV resistant, and fuel resistant, providing long-lasting protection.	Silicone
The Works Pro	General-purpose adhesive and sealant for various substrates.	Bonds and seals a wide range of materials, UV resistant, mold resistant, and suitable for underwater applications.	MS Polymer

AUXILLIARIES

duracord and durasheet 40/100	Closed cell polyethylene joint formers and back-up material.	Flexible, compressible, and non-absorbent, offering excellent resilience and water resistance for long-term durability.	Polyethylene
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WATERPROOFING

PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
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PRIMERS

bituprime	Bituminous priming and sealing solution with petroleum solvents.	Seals and primes porous and non-porous surfaces. Used with bituminous compounds and sealants. Economical and easy to apply.	Bitumen
Mariseal® Aqua Primer	Transparent two-component water based epoxy primer.	Smooth application with roller or brush. Low odor. Bonds well to damp surfaces. Superior tensile strength.	Epoxy
Mariseal® 710	Transparent polyurethane quick drying solvent based primer.	Rigid and deep penetrating. Water-resistant, high tensile strength. Dust preventive and chemical resistant.	Polyurethane

CEMENTITIOUS

duraflex®	Flexible slurry with synthetic resin, selected cements, and graded aggregate.	Water-resistant barrier. Dual-side application, for protecting and structure repair, including dams.	Cementitious
duraslurry	Ready-to-use, cement-based waterproof slurry with cement, quartz, and chemicals in a fine grey powder	Cost effective waterproofing for new/old buildings. Dual side application. Ideal for various structures.	
duraproof krystalkote	Cementitious waterproofing system by crystallization.	Easy-to-apply, single-component. Positive and negative waterproofing for concrete. Protects against rising dampness.	

COLD APPLIED MEMBRANES

ecofelt	100% Polypropylene continuous filament saturation membrane.	A highly porous, three-dimensional fiber, uniformly needle-punched. Used with cement composites and is alkali-resistant.	Polypropylene
Mariseal® Fabric	Polyester, non-woven geotextile reinforcing fabric (110 g/m²) or (60 g/m²)	Simple to apply, integrates seamlessly with the Mariseal system, boasts strong tear resistance, and is UV-resistant.	Geotextile
Malthoid 2 Ply	Asphaltic waterproofing membrane with a fibre felt carrier - Damp-proof coursing in brickwork (DPC) 1.7 mm.	Durable, cost-effective waterproofing that resists punctures, UV damage, and rot. Adheres to SABS standards for both hot and cold bonding methods.	Asphaltic Bitumen
Malthoid 3 Ply	Asphaltic waterproofing membrane with a fibre felt carrier - Damp-proof coursing in brickwork (DPC) 2 mm.	Durable, cost-effective waterproofing that resists punctures, UV damage, and rot. Adheres to SABS standards for both hot and cold bonding methods.	
Malthoid 5 Ply	Asphaltic waterproofing membrane with a fibre felt carrier - Damp-proof coursing in brickwork (DPC) 2.8 mm.	Durable, cost-effective waterproofing that resists punctures, UV damage, and rot. Adheres to SABS standards for both hot and cold bonding methods.	

TORCH-ON MEMBRANES

abedex® Unigum 4 mm	Reinforced polymer-modified bitumen with rot-proof fabric and fiberglass mat.	Stable across various temperatures. Suitable for new/old structures. Ideal for diverse structures, including foundations.	Bitumen
abedex® AR 4 mm	Anti-root elastoplastomeric compound (BPP) and reinforced with an additive (antiradice) and spunbond polyester.	Resistant to rot and root growth. Highly flexible with excellent stretchability. Exceptional puncture resistance.	

LIQUID APPLIED MEMBRANES

super laykold®	Superior rubberized bitumen waterproofing emulsion.	All-in-one system, strong adhesion to various substrates. Durable and flexible. Non-toxic - suitable for potable water conditions.	Bitumen
Mariseal® 250	Liquid-applied polyurethane waterproofing membrane.	Liquid-applied polyurethane membrane. Provides protection against water, frost, and root intrusion.	Polyurethane
Mariseal® 400	Aliphatic polyurethane top-coat.	Enhances abrasion and wear resistance. UV and color stable, no chalking. Resistant to water, heat, and frost. Light foot traffic.	
Mariseal® 670	Solvent based, one-component, bitumen-modified polyurethane membrane for durable waterproofing.	Easy application for foundations and retaining walls, seamless and joint free. Root penetration & chemical resistance.	

DRAINAGE MEMBRANE

abedrain	Dimpled high-density polyethylene protection membrane.	Resistant to chemicals and pressure. Provides robust foundation protection with superior drainage capacity.	Polyethylene
abedrain G	Dimpled high density polyethylene protection & drainage membrane with a polyester geotextile layer.	Versatile and economical. Resistant to chemicals and roots. Superior drainage, thermal insulation, and enhanced strength.	



PIPELINES

CONCRETE WORKS (PIPELINES)			
PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
GROUTING			
duragrout® GP	Plastic or pourable consistency for bedding and grouting applications i.e. seating	Non-shrink, rammable general purpose grout.	Cementitious
WATERSTOPS			
durajoint SW-R	Integral sealing for prefabricated concrete joint construction under conditions of confinement.	Seals joints between precast elements.	Swellable Waterstop- Rubber
durajoint SW-B	Integral sealing for construction joints in case in-situ concrete where space or access restricted. For pipe vibration control.	Seals by immediate swelling and by crystallization.	Swellable Waterstop- Bentonite
CONCRETE REPAIR & PROTECTION (VALVE CHAMBERS)			
PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
CORROSION PROTECTION			
durarep ZR	Steel reinforcing protection.	Zinc rich passivating coating.	Epoxy
Mucjs Mia 100	Migrating corrosion inhibitor protecting impregnation of pre-existing reinforced concrete structures.	Anodic & cathodic protection, normal & pre-compressed structures in heavy stressed conditions.	Water Based Acrylic
BONDING AGENTS			
epidermix® 344	Concrete substrates, wet-to-dry adhesive.	Medium open time.	Epoxy
REPAIR MORTARS			
durarep FR	Structural reinstatement vertically or overhead and honeycomb repairs.	High strength, fibre reinforced, high build, migrating corrosion inhibitor (MCI).	Cementitious
durarep GT – MCI	Trowel or spray applied lightweight reinstatement mortar. For overhead applications.	High strength, dual expansion and migrating corrosion inhibitor.	
durarep FMC	Structural large repairs used with formwork.	High strength, fluid micro concrete, migrating corrosion inhibitor (MCI).	
epidermix® 311	Solvent free underwater grade epoxy compound for underwater repair of ship hull coatings, concrete grouting and patching.	Can be applied as a paint or filled with silica sand to be used for grouting and patching. Self-bonding, good adhesion and strength.	Epoxy
PROTECTIVE COATINGS			
duracote FT	Protection against carbonation, chloride and other water borne contaminants.	Elastomeric, crack bridging, UV stable, fine textured. Concrete protection.	Cementitious

CONCRETE WORKS (BUILDINGS)			
PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
THIN BED MORTAR			
abefix TBM	Mortar adhesive for brick work crack filling, forms water resistant barrier.	Provides a thin, excellent adhesion and bond strength.	Cementitious
STRUCTURAL BONDING			
epidermix® 319	Bedding mortar/adhesive and patching concrete surfaces i.e. for precast elements.	High early strength, cures in damp conditions.	Epoxy
epidermix® 350	Structural bonding dry-to-dry concrete, steel and various metal components.	High strength, non-slump, non-shrink. Polysulphide modified.	
CONCRETE REPAIR & PROTECTION (BUILDINGS)			
PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
STITCHING			
epidermix® 372	Adhesive, filler and grouting medium.	General adhesive for most materials.	Epoxy
REPAIR MORTARS			
epidermix® 314	Used as a scraper coat between packers in the crack repair process.	High early strength, putty consistency, cures in damp conditions.	Epoxy
durarep FR	Structural reinstatement vertically or overhead and honeycomb repairs and ferrol holes.	High strength, fibre reinforced, high build, migrating corrosion inhibitor (MCI).	Cementitious
STEEL PROTECTION			
PRIMERS			
Solidguard 366 Metal Primer	Zinc Phosphate epoxy steel coating with corrosion inhibitors.	Can be overcoated with solvent-less epoxy or solvent based systems with damp tolerance and cures < 5 °C.	Epoxy
4-metal	Corrosion inhibitor coating.	4-in-1 system: direct to metal, direct to rust, primer and top coat.	Acrylic
CORROSION PROTECTION			
Solidguard 88	Multi-purpose, epoxy self-priming metal coating for corrosion protection.	Excellent adhesion to steel, low temperature cure and crack resistant.	Epoxy
Solidkote UVC	Steel protection polyurethane coating. Exposed pipes.	Chemical, UV and abrasion resistant.	Polyurethane



PIPELINES

SEALANTS & ADHESIVES			
PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
ADHESIVES			
epidermix® 338 HBT	Adhesive/grout for joining metal or cementitious pipe sections.	Provides high strength and excellent durability, ensuring reliable performance in harsh environmental conditions.	Epoxy
epidermix® 372	General-purpose adhesive for various materials.	Offers versatility and robust performance, maintaining strength and durability under diverse conditions.	
Solidbond 305	Adhesive for bonding heavy-duty fixtures in wet environments.	Delivers strong bond strength, rapid curing, and excellent long-term durability.	
CONSTRUCTION SEALING			
Dowsil™ 813 C	Neutral silicone sealant for expansion and perimeter joints.	Weather-resistant, highly flexible, and provides strong adhesion for long-lasting sealing in varying conditions.	Silicone
EXPANSION AND CONTRACTION JOINTS			
durakol G HM	High-modulus joint sealant for sealing movement joints.	Accommodates cyclic movement, provides excellent adhesion in challenging conditions, suitable for potable water applications.	Polysulphide
The Works Pro	General-purpose adhesive and sealant for various substrates.	Bonds and seals a wide range of materials, UV resistant, mold resistant, and suitable for underwater applications.	MS Polymer

WATERPROOFING			
PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
PRIMERS			
bituprime	Bituminous priming and sealing solution made with petroleum solvents.	Seals and primes porous and non-porous surfaces. Used with bituminous compounds and sealants. Economical and easy to apply.	Bitumen
CEMENTITIOUS			
duraflex®	Flexible slurry with synthetic resin, selected cements, and graded aggregate.	Moisture-resistant with dual-sided application and strong bonding. Provides thorough structural protection.	Cementitious
duraslurry	Pre-mixed, cement-based waterproof slurry with cement, quartz, and chemicals in a fine grey powder	Cost effective waterproofing for new/old buildings. Dual side application. Ideal for various structures.	
duraproof krystalkote	Cementitious waterproofing system by crystallization.	Easy-to-apply, single-component. Positive and negative waterproofing for concrete. Protects against rising dampness.	
COLD APPLIED MEMBRANES			
ecofelt	100% polypropylene continuous filament saturation membrane.	A highly porous, three-dimensional fiber, uniformly needle-punched. Used with cement composites and is alkali-resistant.	Polypropylene
abe® peel & stick membrane (covered)	Self-adhesive waterproofing membrane comprising of a unique ethylene polymer modified bitumen.	Exposed spunbond, non-woven polypropylene fabric, alkali resistant and compatible with cementitious and acrylic systems.	



RESERVOIRS & DAMS

CONCRETE WORKS

PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
CURING AGENTS			
duracure WB	Retain moisture in concrete for effective curing. Not to be overcoated. External concrete substrates.	Low viscosity. For concrete and off-shutter concrete. Dries clear.	Wax Emulsion
duracure acrylic	Water based, slightly viscous acrylic bonding and curing agent, which dries clear. For internal concrete substrates.	Colourless, stain free, UV stable, curing aid and may be overcoated for concrete structures and repairs.	Acrylic Emulsion
duracure PR	Multi-purpose curing, sealing & protective membrane for external concrete structures and paving.	Clear: external concrete and plaster. White: external concrete structures.	Pliolite Resin (Clear/White)

WATERSTOPS			
durajoint PVC waterstops	Prevent regress or ingress of water/liquids through joints in water retaining structures.	Withstands a 50 m head of water.	Polyvinyl Chloride Waterstops
durajoint SW-B	Integral sealing for construction joints in case in-situ concrete where space or access is restricted. For pipe vibration control.	Seals by immediate swelling and by crystallization.	Swellable Waterstop-Bentonite
durajoint rubber waterstops	Seal water retaining structure joints > 10 mm movement.	High chemical resistance. Withstands a maximum of 70 m head of water.	Rubber Waterstops

STRUCTURAL GROUTING & ANCHORING			
abe® chemical anchor MAXX	Anchoring into solid substrates and for use in dry, wet and flooded holes.	Free of styrene, very low odor and ideal for use in confined spaces and indoors.	Vinylester
duragrout®	Structural grout applications i.e. railing posts and anchor bolts.	Fluid, rammable, non-shrink, high strength precision grout.	Cementitious
epidermix® 395	Starter bars vertically down. Can be filled.	Quick setting, flowable, structural & chemical resistant.	Epoxy
epidermix® 396	Starter bars horizontally and overhead.	Quick setting, non-flow, structural & chemical resistant.	
epidermix® 725	Grouting and anchoring bars, bolts and fixing steel into concrete. Can be applied under water. Rapid cure.	Rapid strength gain, pourable consistency. epidermix® 725TX is a thixotropic paste for horizontal and overhead anchoring.	Polyester Resin

JOINT BANDAGE			
durajoint flexband system	Repairing/sealing of expansion, construction, contraction joints.	High performance waterproofing bandage, 2 mm. Asphalt tolerant.	Thermoplastic Elastomers
duraband	Provides extension in cross directional and rigid lengthwise. Strong high-tenacity joint/crack sealing.	High pressure resistance, excellent lateral and longitudinal elongation. 1.5 mm band used with duraflex waterproofing slurry as adhesive.	Polypropylene Coated Non-woven Tape

CONCRETE REPAIR & PROTECTION

PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
CORROSION PROTECTION			
durarep ZR primer	Steel reinforcing protection.	Zinc rich passivating coating.	Epoxy
durabond SP	One component slurry primer with active corrosion inhibitors, used for the protection of reinforced steel.	Elastomeric, crack bridging, UV stable, excellent adhesion. Also a bonding slurry. Resistant to water and chloride penetration.	Cementitious

BONDING AGENTS				
epidermix® 344	Concrete substrates, wet-to-dry adhesive.	Medium open time.	Epoxy	
Solidkote 110	Wet-to-dry concrete bonding epoxy for concrete repairs and overlays.	High strength wet-to-dry concrete bonding.		

REPAIR MORTARS				
durarep FR	Structural reinstatement vertically or overhead and honeycomb repairs and ferrule holes.	High strength, fibre reinforced, high build, migrating corrosion inhibitor (MCI).	Cementitious	
durarep FS	Fast setting patching mortar for concrete structures.	High early final compressive strength, self-compacting, chloride free and non-shrink.		
durarep FMC	Structural large repairs used with formwork.	High strength, fluid micro concrete, migrating corrosion inhibitor (MCI).		
epidermix® 311	Solvent free underwater grade epoxy compound for underwater repair of ship hull coatings, concrete grouting and patching.	Can be applied as a paint or filled with silica sand to be used for grouting and patching. Self-bonding, good adhesion and strength.	Epoxy	

PROTECTIVE COATINGS				
silocoat	Concrete, masonry structures, protection against carbonation, chloride and other water borne contaminants	Elastomeric, crack bridging, UV stable	Cementitious	
duracote FT	Protection against carbonation, chloride and other water borne contaminants.	Elastomeric, crack bridging, UV stable, Fine textured. Concrete/masonry protection.		
duraflex®	Waterproofing, protection and repair of new and old concrete structures internally and externally.	Flexible, non-toxic, excellent bond to concrete.		
durasil SH	Solvent based silane/siloxane water repellent for concrete surfaces.	Water repellent.	Silane-Siloxane	

CRACK REPAIR & LEAK PLUGGING				
abe PU injection filler foam	Fill voids and prevent water seepage and ingress in structures.	Reacts to moisture to produce a foam.	Polyurethane	
durarep 60/180	Plugging holes and running water.	Is impervious. durarep 60 - 1 minute set. durarep 180 - 3 minute set.	Cementitious	
epidermix® 395	Fast setting crack repairing liquid compound.	Low viscosity penetrating epoxy.	Epoxy	
epidermix® 314	Used as a scraper coat between packers in the crack repair process.	High early strength, putty consistency, cures in damp conditions.		
Techfin Crack Injection	High strength, pourable, low viscosity, solvent free epoxy resin based crack injection compound with chemical resistance.	Seals cracks, fills micro cavities and stops water ingress. Tolerant of damp surfaces and resists hydrostatic pressure.		



RESERVOIRS & DAMS

SEALANTS & ADHESIVES			
PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
PRIMER			
epidermix® 326	Primer designed to prepare porous surfaces.	Enhances moisture resistance, offering long-lasting protection in environments prone to water exposure.	Epoxy
ADHESIVES			
epidermix® 338 HBT	Adhesive/grout for joining metal or cementitious pipe sections.	Provides high strength and excellent durability, ensuring reliable performance in harsh environmental conditions.	Epoxy
epidermix® 372	General-purpose adhesive for various materials.	Offers versatility and robust performance, maintaining strength and durability under diverse conditions.	
Solidbond 305	Adhesive for bonding heavy-duty fixtures in wet environments.	Delivers strong bond strength, rapid curing, and excellent long-term durability.	
CONSTRUCTION SEALING			
Dowsil™ 813 C	Neutral silicone sealant for expansion and perimeter joints.	Weather-resistant, highly flexible, and provides strong adhesion for long-lasting sealing in varying conditions.	Silicone
EXPANSION AND CONTRACTION JOINTS			
durakol G HM	High-modulus joint sealant for sealing movement joints	Accommodates cyclic movement, provides excellent adhesion in challenging conditions, suitable for potable water applications.	Polysulphide
The Works Pro	General-purpose adhesive and sealant for various substrates.	Bonds and seals a wide range of materials, UV resistant, mold resistant, and suitable for underwater applications.	MS Polymer
HIGH MOVEMENT EXPANSION AND CONTRACTION JOINTS			
Dowsil™ 888	Silicone joint sealant for expansion joints.	Maintains flexibility, UV resistant, and fuel resistant, providing long-lasting protection.	Silicone
AUXILLIARIES			
duracord and durasheet 40/100	Closed cell polyethylene joint formers and back-up material.	Flexible, compressible, and non-absorbent, offering excellent resilience and water resistance for long-term durability.	Polyethylene

WATERPROOFING			
PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
PRIMERS			
bituprime	Bituminous priming and sealing solution made with petroleum solvents.	Seals and primes porous and non-porous surfaces. Used with bituminous compounds and sealants. Economical and easy to apply.	Bitumen
CEMENTITIOUS			
duraflex®	Flexible slurry with synthetic resin, selected cements, and graded aggregate.	Moisture-resistant with dual-sided application and strong bonding. Provides thorough structural protection.	Cementitious
duraslurry	Pre-mixed, cement-based waterproof slurry with cement, quartz, and chemicals in a fine grey powder	Cost effective waterproofing for new/old buildings. Dual side application. Ideal for various structures.	
duraproof krystalkote	Cementitious waterproofing system by crystallisation.	Easy-to-apply, single-component. Positive and negative waterproofing for concrete. Protects against rising dampness.	
COLD APPLIED MEMBRANES			
malthoid 5 ply waterproofing membrane	An asphaltic waterproofing membrane with a fibre felt carrier.	High resistance to puncture, easy to apply. Rot proof and economical.	Asphaltic bitumin
TORCH-ON MEMBRANES			
abedex® Unigum 4 mm	Reinforced polymer-modified bitumen with rot-proof fabric and fiberglass mat.	Resistant to decay and root intrusion. Highly flexible with excellent stretchability. Offers outstanding puncture resistance.	Bitumen
abedex® Unigum Mineral Slate 4 mm	A modified bitumen membrane reinforced with non-woven polyester fabric.	The top layer is adorned with slate granules, offering a visually appealing and easy-to-maintain waterproofing solution.	
LIQUID APPLICATIONS			
abeproof PU ECO	High Performance Eco friendly PU liquid applied waterproofing membrane.	Environmentally friendly, high elongation and UV resistant. Fast drying and suitable for confined areas.	Polyurethane
silvakote®	Reflective bitumen based aluminium paint.	Reflective aluminum paint for various surfaces. UV resistant. Highly reflective. Easy to apply.	Bitumen
super laykold®	Rubberized bitumen emulsion.	Integrated system, strong adhesion to foundations. Durable and flexible for various conditions.	



IRRIGATION CANALS

CONCRETE WORKS			
PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
CURING AGENTS			
duracure WB	Retain moisture in concrete for effective curing. Not to be overcoated.	Low viscosity. For concrete and off-shutter concrete. Dries clear.	Wax Emulsion
duracure Acrylic	Water based, slightly viscous acrylic bonding and curing agent, which dries clear.	Colourless, stain free, UV stable, curing aid and may be overcoated for concrete structures and repairs.	Acrylic Emulsion
duracure PR-W	Multi-purpose curing, sealing & protective membrane for external concrete structures and paving.	White, may be overcoated with concrete protection solutions.	Pliolite Resin (White)
WATERSTOPS			
durajoint SW-B	Integral sealing for construction joints in case in-situ concrete where space or access is restricted. For pipe vibration control.	Seals by immediate swelling and by crystallization.	Swellable Waterstop-Bentonite
JOINT BANDAGE			
duraband	Provides extension in cross directional and rigid lengthwise. Strongh high-tenacity joint/crack sealing.	High pressure resistance, excellent lateral and longitudinal elongation. 1.5 mm band used with duraflex® waterproofing slurry as adhesive.	TPE Polypropylene Coated Non-woven Tape
CONCRETE REPAIR & PROTECTION			
PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
CORROSION PROTECTION			
durarep ZR primer	Steel reinforcing protection.	Zinc rich passivating coating.	Epoxy
durabond SP	One component slurry primer with active corrosion inhibitors, used for the protection of reinforced steel.	Elastomeric, crack bridging, UV stable, excellent adhesion. Also a bonding slurry. Resistant to water and chloride penetration.	Cementitious
BONDING AGENTS			
duralatex	Additive/bonding primer for cement mortars and screeds.	Improves adhesion, tensile and flexural strengths of sand/cement mixtures permitting thin layers.	Synthetic Resin Polymer
epidermix® 344	Concrete substrates, wet-to-dry adhesive.	Medium open time.	Epoxy

REPAIR MORTARS				
	durarep FR	Structural reinstatement vertically or overhead and honeycomb repairs and ferrule holes.	High strength, fibre reinforced, high build, migrating corrosion inhibitor (MCI).	Cementitious
	durarep FS	Fast setting patching mortar for concrete structures.	High early final compressive strength, self-compacting, chloride free and non-shrink.	
	durarep FMC	Structural large repairs used with formwork.	High strength, fluid micro concrete, migrating corrosion inhibitor (MCI).	
	durarep GT – MCI	Trowel or spray applied lightweight reinstatement mortar. For overhead applications.	High strength, dual expansion and migrating corrosion inhibitor.	
PROTECTIVE COATINGS				
	Techfin Smooth & Patch Canal	Polymer modified, plaster system designed to repair, resurface and rejuvenation concrete linings.	Applied manually or by pump spray and finished smooth. Quick curing, chemical resistant, excellent adhesion.	Cementitious
	duraflex®	Waterproofing, protection and repair of new and old concrete structures internally and externally.	Flexible, non-toxic, excellent bond to concrete.	
STRUCTURAL CRACK REPAIR				
	epidermix® 395	Fast setting crack repairing liquid compound.	Low viscosity penetrating epoxy.	Epoxy
	Techfin Crack Injection	High strength, pourable, low viscosity, solvent free epoxy resin based crack injection compound with chemical resistance.	Seals cracks, fills micro cavities and stops water ingress. Tolerant of damp surfaces and resists hydrostatic pressure.	



IRRIGATION CANALS

SEALANTS & ADHESIVES

PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
PRIMER			
epidermix® 326	Primer designed to prepare porous surfaces.	Enhances moisture resistance, offering long-lasting protection in environments prone to water exposure.	Epoxy
bituprime	Priming and sealing solution for both porous and non-porous surfaces.	Ensures excellent adhesion, improving the performance of subsequent coatings in tough conditions.	Bitumen
MANHOLE SEALANTS & BUTYLS			
abe® bitujoint putty	Jointing compound for low movement vertical and inclined joints.	Cold applied with high adhesion, ensuring a durable seal in moisture-exposed areas.	Bitumen
abe® bitumen manhole sealer	Pre-formed, pressure-sensitive sealant for concrete butt joints.	Excellent waterproofing.	
EXPANSION AND CONTRACTION JOINTS			
durakol G LM	Low modulus, joint sealant for sealing movement joints	Tough, elastic seals, excellent adhesion, weather-resistant, suitable for potable water applications.	Polysulphide
durakol G HM	High-modulus joint sealant for sealing movement joints	Accommodates cyclic movement, provides excellent adhesion in challenging conditions, suitable for potable water applications.	
flexothane® G	Elastomeric sealant for expansion and movement joints.	Highly flexible and resistant to chemicals, ideal for non-potable water structures.	Polyurethane
The Works Pro	General-purpose adhesive and sealant for various substrates.	Bonds and seals a wide range of materials, UV resistant, mold resistant, and suitable for underwater applications.	MS Polymer
AUXILLIARIES			
duracord and durasheet 40/100	Closed cell polyethylene joint formers and back-up material.	Flexible, compressible, and non-absorbent, offering excellent resilience and water resistance for long-term durability.	Polyethylene

WATERPROOFING

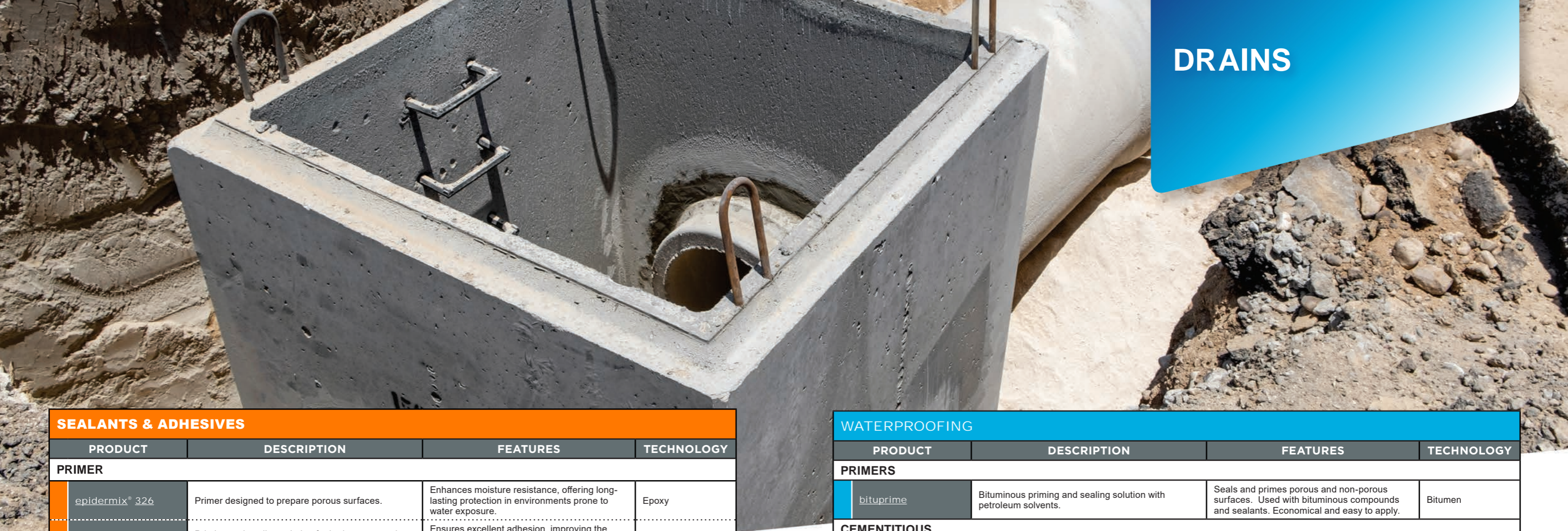
PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
CEMENTITIOUS			
duraflex®	Flexible slurry with synthetic resin, selected cements, and graded aggregate.	Water-resistant barrier. Dual-side application, for protecting and structure repair.	Cementitious
duraslurry	Pre-mixed, cement-based waterproof slurry with cement, quartz, and chemicals in a fine grey powder.	Cost effective waterproofing for new/old buildings. Dual side application. Ideal for various structures.	
duraproof krystalkote	Cementitious waterproofing system by crystallisation.	Easy-to-apply, single-component. Positive and negative waterproofing for concrete. Protects against rising dampness.	



DRAINS

CONCRETE WORKS			
PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
CURING AGENTS			
duracure WB	Retain moisture in concrete for effective curing. Not to be overcoated.	Low viscosity. For concrete and off-shutter concrete. Dries clear.	Wax Emulsion
duracure Acrylic	Water based, slightly viscous acrylic bonding and curing agent, which dries clear.	Colourless, stain free, UV stable, curing aid and may be overcoated for concrete structures and repairs.	Acrylic Emulsion
duracure PR	Multi-purpose curing, sealing & protective membrane for external concrete structures and paving.	Clear: external concrete and plaster. White: external concrete structures.	Pliolite Resin (Clear/White)
STRUCTURAL GROUTING & ANCHORING			
abe® chemical anchor MAXX	Anchoring into solid substrates and for use in dry, wet and flooded holes. Stepping irons.	Free of styrene, very low odor and ideal for use in confined spaces and indoors.	Vinylester
epidermix® 395	Starter bars for horizontal face grouting. Can be extended with silica sand.	Quick setting, flowable, structural & chemical resistant.	Epoxy
epidermix® 372	Vertical and overhead grouting applications.	Can be extended with silica sand.	
epidermix® 725	Grouting and anchoring bars, bolts and fixing steel into concrete. Can be applied under water. Rapid cure.	Rapid strength gain, pourable consistency. epidermix® 725TX is a thixotropic paste for horizontal and overhead anchoring.	Polyester Resin
STRUCTURAL BONDING			
epidermix® 350	Structural bonding dry-to-dry concrete, steel and various metal components.	High strength, non-slump, non-shrink. Polysulphide modified.	Epoxy
Solidbond 117	High-strength epoxy adhesive.	Rapid setting, high bond strength, durable.	
RELEASING AGENTS			
durastrip	Shutter release agent.	Excellent release agent, economical.	Refined Oil Emulsion
Techfin HP Shutter Release Oil	Shutter release agent for cast and tilt construction.	High performance.	
JOINT BANDAGE			
duraband	Provides extension in cross directional and rigid lengthwise. Strong high-tenacity joint/crack sealing.	High pressure resistance, excellent lateral and longitudinal elongation. 1.5 mm band used with duraflex waterproofing slurry as adhesive.	TPE Polypropylene Coated Non-woven Tape
CONCRETE REPAIR & PROTECTION			
PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
CORROSION PROTECTION			
durarep ZR primer	Steel reinforcing protection.	Zinc rich passivating coating.	Epoxy
durabond SP	One component slurry primer with active corrosion inhibitors, used for the protection of reinforced steel.	Elastomeric, crack bridging, UV stable, excellent adhesion. Also a bonding slurry. Resistant to water and chloride penetration.	Cementitious

BONDING AGENTS			
epidermix® 344	Concrete substrates, wet-to-dry adhesive.	Medium open time.	Epoxy
epidermix® 319	Bedding mortar/adhesive for patching concrete surfaces and to build up clarifyer edges.	High early strength, cures in damp conditions.	
Solidkote 110	Wet-to-dry concrete bonding epoxy for concrete repairs and overlays.	High strength wet-to-dry concrete bonding.	
duralatex	Additive/bonding primer for cement mortars and screeds.	Improves adhesion, tensile and flexural strengths of sand/cement mixtures permitting thin layers.	Synthetic Resin Polymer
REPAIR MORTARS			
durarep FR	Structural reinstatement vertically or overhead and honeycomb repairs and ferrule holes.	High strength, fibre reinforced, high build, migrating corrosion inhibitor (MCI).	Cementitious
durarep GT – MCI	Trowel or spray applied lightweight reinstatement mortar. For overhead applications.	High strength, dual expansion and migrating corrosion inhibitor.	
durarep FMC	Structural large repairs used with formwork.	High strength, fluid micro concrete, migrating corrosion inhibitor (MCI).	
epidermix® 319	Bedding mortar/adhesive for patching concrete surfaces and to build up clarifyer edges.	High early strength, putty consistency, cures in damp conditions.	Epoxy
epidermix® 311	Solvent free underwater grade epoxy compound for underwater repair of ship hull coatings, concrete grouting and patching.	Can be applied as a paint or filled with silica sand to be used for grouting and patching. Self-bonding, good adhesion and strength.	
durarep EC	Smoothing of irregular surfaces and blow holes on concrete to provide a suitable chemical resistant finish.	Easy workable, thixotropic, non-slump. To receive appropriate chemical top coat.	Epoxy Cement
PROTECTIVE COATINGS			
duraslurry	Concrete protection for sub-soil.	Cementitious, 1 part slurry to protect submerged concrete.	Cementitious
duraflex®	Waterproofing, protection and repair of new and old concrete structures internally and externally.	Flexible, non-toxic, excellent bond to concrete.	
abecote SF 217	Sealing and laminating protective coating.	Solvent free, novalac modified, high chemical resistance.	Epoxy
epidermix® SF 356	Coating/mortar for protection for concrete and steel.	Good wear and chemical resistance.	EpoxyTar
Solidkote UVC	Aliphatic polyurethane coating for UV stable finish.	High gloss finish, high abrasion resistance, chemical resistant, easy to apply.	Polyurethane
CRACK REPAIR			
epidermix® 395	Fast setting crack repairing liquid compound.	Low viscosity penetrating epoxy.	Epoxy
Techfin Crack Injection	High strength, pourable, low viscosity, solvent free epoxy resin based crack injection compound with chemical resistance.	Seals cracks, fills micro cavities and stops water ingress. Tolerant of damp surfaces and resists hydrostatic pressure.	
abefix TBM	Mortar adhesive for brick work crack filling, forms water resistant barrier.	Provides a thin, excellent adhesion and bond strength. .	Cementitious



DRAINS

SEALANTS & ADHESIVES			
PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
PRIMER			
epidermix® 326	Primer designed to prepare porous surfaces.	Enhances moisture resistance, offering long-lasting protection in environments prone to water exposure.	Epoxy
bituprime	Priming and sealing solution for both porous and non-porous surfaces.	Ensures excellent adhesion, improving the performance of subsequent coatings in tough conditions.	Bitumen
MANHOLE SEALANTS & BUTYLS			
abe® bitujoint putty	Jointing compound for low movement vertical and inclined joints.	Cold applied with high adhesion, ensuring a durable seal in moisture-exposed areas.	Bitumen
EXPANSION AND CONTRACTION JOINTS			
durakol G HM	High-modulus joint sealant for sealing movement joints	Accommodates cyclic movement, provides excellent adhesion in challenging conditions, suitable for potable water applications.	Polysulphide
flexothane® G	Elastomeric sealant for expansion and movement joints.	Highly flexible and resistant to chemicals, ideal for non-potable water structures.	Polyurethane
The Works Pro	General-purpose adhesive and sealant for various substrates.	Bonds and seals a wide range of materials, UV resistant, mold resistant, and suitable for underwater applications.	MS Polymer
AUXILLIARIES			
duracord and durasheet 40/100	Closed cell polyethylene joint formers and back-up material.	Flexible, compressible, and non-absorbent, offering excellent resilience and water resistance for long-term durability.	Polyethylene

WATERPROOFING			
PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
PRIMERS			
bituprime	Bituminous priming and sealing solution with petroleum solvents.	Seals and primes porous and non-porous surfaces. Used with bituminous compounds and sealants. Economical and easy to apply.	Bitumen
CEMENTITIOUS			
duraflex®	Flexible slurry with synthetic resin, selected cements, and graded aggregate.	Water-resistant barrier. Dual-side application, for protecting and structure repair	Cementitious
duraslurry	Pre-mixed, cement-based waterproof slurry with cement, quartz, and chemicals in a fine grey powder	Cost effective waterproofing for new/old buildings. Dual side application. Ideal for various structures.	
duraproof krystalkote	Cementitious waterproofing system by crystallisation.	Easy-to-apply, single-component. Positive and negative waterproofing for concrete. Protects against rising dampness.	
COLD APPLIED MEMBRANES			
abe® peel & stick membrane (covered)	Self-adhesive waterproofing membrane comprising of a unique ethylene polymer modified bitumen	Exposed spunbond, non-woven polypropylene fabric, alkali resistant and compatible with cementitious and acrylic systems.	Polypropylene
ecofelt	100% Polypropylene continuous filament saturation membrane.	A highly porous, three-dimensional fiber, uniformly needle-punched. Used with cement composites and is alkali-resistant.	
bidim®	Non-woven, continuous filament, needle-punched, polyester geotextile	High strength and conformability. Envelops the drain trench and improves the efficiency of the drain by holding back the fine particles of soil.	Polyester
LIQUID APPLICATIONS			
super laykold®	Rubberized bitumen emulsion.	An integrated system, strong adhesion. Durable and flexible for various conditions, example storm water drains.	Bitumen



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