



# TRANSPORT 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, Chryso** including **a.b.e.**® and **Tekbond**. 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

## TRANSPORT 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, transportation, contributes R52,451 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 product solutions designed to ensure infrastructure resilience.

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**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.



CONCRETE WORKS			
PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
CURING AGENTS			
<a href="#">duracure WB</a>	Retain moisture in concrete for effective curing. Not to be overcoated..	Concrete, v-drains, off-shutter concrete, bridge piers and columns. Dries clear.	Wax Emulsion
<a href="#">duracure PR</a>	Multi-purpose curing, sealing & protective membrane, can be overcoated.	White: External hardstands, concrete roads, primer for bitumen & asphalt overlays.	Pliolite Resin Clear/White
<a href="#">duracure WPR</a>	Resin based concrete curing compound with light reflectance to keep temperature down of concrete.	For concrete roads, bridge deck structures, external hardstands.	White Pigmented Petroleum Resin
<a href="#">duracure Acrylic</a>	Water based, slightly viscous acrylic bonding and curing agent, which dries clear.	Colourless, stain free, UV stable, curing aid and may be overcoated.	Acrylic Emulsion
WATERSTOPS			
<a href="#">durajoint SW-B</a>	Integral sealing for construction joints in case in-situ concrete where space or access restricted.	Seals by immediate swelling and by crystallization.	Swellable Waterstop-Bentonite
<a href="#">durajoint SW-R</a>	Integral sealing for prefabricated concrete joint construction under conditions of confinement.	Seals joints between precast elements.	Swellable Waterstop-Rubber
STRUCTURAL GROUTING & ANCHORING			
<a href="#">duragrout*</a>	Structural grout applications i.e. bridge medians and railing posts and anchor bolts.	Fluid, rammable, non-shrink, high strength precision grout.	Cementitious
<a href="#">duragrout* CG</a>	Pre-stress and post-tensioned cables.	Ready to use, aggregate free, high fluidity for cable duct grouting.	
<a href="#">epidermix* 316</a>	Epoxy tar slot sealing compound for sealing of electric cables placed under trafficable surfaces in concrete and asphalts.	Pour grade, solvent-free, amine cured, self-levelling, fast setting	Epoxy Tar
<a href="#">abe* chemical anchor MAXX</a>	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
<a href="#">epidermix* 324</a>	Bridge bearings and anchor bolts.	Flowable, high strength structural grout.	Epoxy
<a href="#">epidermix* 325</a>	Bridge bearings, machine bases, structural elements i.e. railing posts.	Rammable, thixotropic high strength structural grout.	
<a href="#">epidermix* 395</a>	Starter bars vertically down. Can be filled.	Quick setting, flowable, structural & chemical resistant.	
<a href="#">epidermix* 396</a>	Starter bars horizontally or overhead.	Quick setting, non-flow, structural & chemical resistant.	
<a href="#">Solidbond 117</a>	High-strength epoxy adhesive.	Rapid setting, high bond strength, durable.	
<a href="#">Techfin Pourable GP Epoxy Grout</a>	Pourable, flowable, high strength structural grout.	Self-levelling, can withstand static and dynamic loads.	Polyester
<a href="#">epidermix* 725</a>	Grouting and anchoring bars, bolts and fixing steel into concrete.	Applied under water, cures in 45 minutes. Rapid strength gain, pourable consistency.	

STRUCTURAL BONDING (PRECAST ELEMENTS)			
<a href="#">epidermix* 319</a>	Bedding mortar/adhesive and patching honeycombed concrete surfaces.	High early strength, cures in damp conditions. For precast units, stair treads, joint arises, concrete.	Epoxy
<a href="#">epidermix* 350</a>	Structural bonding dry-to-dry concrete, steel and various metal components.	High strength, non-slump, non-shrink. Polysulphide modified.	
RELEASING AGENTS			
<a href="#">durastrap</a>	Shutter release agent.	Excellent release agent, economical.	Oil Emulsion
<a href="#">Techfin HP Shutter Release Oil</a>	Shutter release agent for cast and tilt construction.	High performance...	
CONCRETE REPAIR & PROTECTION			
PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
CORROSION PROTECTION			
<a href="#">durarep ZR</a>	Steel reinforcing protection.	Zinc rich passivating coating.	Epoxy
BONDING AGENTS			
<a href="#">epidermix* 344</a>	Concrete substrates, wet-to-dry adhesive.	Medium open time.	Epoxy
<a href="#">epidermix* 345</a>		Long open time.	
<a href="#">Solidkote 110</a>	Wet-to-dry concrete bonding epoxy for concrete repairs and overlays.	High strength wet-to-dry concrete bonding.	Acrylic
<a href="#">durabond-GP</a>	General purpose bonding and curing agent.	Vertical, horizontal or overhead applications. Suitable for repairs in immersed conditions.	
<a href="#">duralatex</a>	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			
<a href="#">durarep FR</a>	Structural reinstatement vertically or overhead and honeycomb repairs.	High strength, fibre reinforced, high build, migrating corrosion inhibitor (MCI).	Cementitious
<a href="#">durarep GT – MCI</a>	Trowel or spray applied lightweight reinstatement mortar. For overhead applications.	High strength, dual expansion and migrating corrosion inhibitor.	
<a href="#">durarep FMC</a>	Structural large repairs used with formwork.	High strength, fluid micro concrete, migrating corrosion inhibitor (MCI).	
<a href="#">epidermix* 314</a>	Structural reinstatement to vertical, overhead defects, honeycomb and spall repairs	High early strength, putty consistency, cures in damp conditions.	Epoxy
FAIRING & REPROFILING			
<a href="#">durarep FC</a>	Smoothing surface imperfections and blowholes.	Thin coat, high strength, feather edge.	Cementitious
<a href="#">Techfin Speedpatch</a>	Cementitious rapid setting patching and skimming compound.	Rapid setting.	





PROTECTIVE COATINGS

<a href="#">duracote WB</a>	Carbonation (inland), chloride (coastal) and other water borne contaminants barrier.	Coloured, UV stable, flexible system, primer and top coat.	Acrylic
<b>Hydroseal WB</b>	Water based silane/siloxane water repellent for masonry surfaces.	Water repellent.	
<b>durasil SH</b>	Solvent based silane/siloxane water repellent for concrete surfaces.		Silane-Siloxane
<a href="#">duracote FT</a>	Protection against carbonation, chloride and other water borne contaminants.	Elastomeric, crack bridging, UV stable, fine textured. Concrete protection.	Cementitious
<a href="#">durabond SP</a>	Economical bonding and steel protective coating system.	Elastomeric, crack bridging, UV stable.	
<b>duraflex®</b>	Waterproofing, protection and repair of new and old concrete structures internally and externally.	Flexible, non-toxic, excellent bond to concrete.	
<a href="#">duraslurry</a>	Concrete protection for sub-soil.	Cementitious, 1 part slurry to protect submerged concrete.	Water Based Acrylic
<a href="#">Mucis Mia 100</a>	Migrating corrosion inhibitor protecting impregnation of pre-existing reinforced concrete structures.	Anodic & cathodic protection, normal & pre-compressed structures in heavy stressed conditions.	
<a href="#">Solidkote UVC</a>	Steel protection polyurethane coating.	Chemical, UV and abrasion resistant.	

STRUCTURAL REINSTATEMENT

<b><a href="#">durafibre CFP adhesive</a></b>	External carbon fibre structural reinforcement, use with durafibre plate.	Non-shrink, excellent adhesion, high strengths and solvent free.	Epoxy
<b><a href="#">durafibre CFW resin</a></b>	Laminating/impregnating resin used in conjunction with durfibre wrap.	Solvent free, self-priming and excellent adhesion to substrates.	
<b><a href="#">durafibre CFP</a></b>	Carbon fibre laminate / plate.	Light weight, quick turn-around time for repair work.	Carbon Fibre Plate
<b><a href="#">durafibre CFW</a></b>	Increase load requirements, damage to structures, durability and design or construction defects/ changes.	Light weight, quick turn-around time for repair work.	Carbon Fibre Fabric /Wrap
<b><a href="#">durafibre rod 12 mm</a></b>	12 mm circular rod for new-surface-mounted structural strengthening of concrete.	Light weight, bonded and fully encapsulated.	Carbon Fibre Rod

STRUCTURAL CRACK REPAIR

<a href="#">epidermix® 395</a>	Crack injection.	Low viscosity penetrating epoxy.	Epoxy
<b><a href="#">Techfin Crack Injection</a></b>	Pourable/ low viscosity epoxy crack injection compound.	For Sealing cracks, filling cavities and voids in concrete and stopping water ingress with damp tolerance.	
<a href="#">Solidkote 345LV</a>	Very low viscosity crack injection epoxy.	For crack widths of < 1 mm.	

STEEL PROTECTION

PRIMERS

<a href="#">Solidguard 366 Metal Primer</a>	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
<a href="#">4-metal primer</a>	Corrosion inhibitor coating.	4-in-1 system: direct to metal, direct to rust, primer and top coat.	Acrylic

CORROSION PROTECTION

<a href="#">Solidguard 88</a>	Multi-purpose, epoxy self-priming metal coating for corrosion protection.	Excellent adhesion to steel, low temperature cure and crack resistant.	Epoxy
<a href="#">Solidkote UVC</a>	Steel protection polyurethane coating.	Decorative, chemical, UV and abrasion resistant.	Polyurethane

SEALANTS & ADHESIVES

PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
PRIMERS			
<a href="#">epidermix® 326</a>	Epoxy primer for porous surfaces.	Complete coverage, resists water immersion.	Epoxy
<a href="#">bituprime</a>	Priming and sealing solution for porous and non-porous surfaces.	Versatile, easy to apply, economical for concrete and metal surfaces.	Bitumen

ADHESIVES

<a href="#">epidermix® 316</a>	Slot sealing compound for horizontal surfaces.	Cold applied, pourable, self-leveling, fast setting.	Epoxy Tar
<a href="#">epidermix® 338 HBT</a>	Epoxy adhesive/grout for joining metal or cementitious pipe sections.	High strength, durable, excellent adhesion in harsh environments.	Epoxy
<a href="#">epidermix® 372</a>	General-purpose adhesive for various materials.	Versatile, strong, durable under various conditions.	
<a href="#">Solidbond 305</a>	Epoxy adhesive for road studs/ cats eyes.	Strong bond strength, rapid cure, excellent durability.	

MANHOLE SEALANTS & BUTYLS

<a href="#">abe® bitujoint putty</a>	Jointing compound for low movement vertical and inclined joints.	Cold applied, high adhesion.	Modified Bitumen
<a href="#">abe® bitumen manhole sealer</a>	Pre-formed, pressure-sensitive sealant for concrete butt joints.	Excellent waterproofing.	Bitumen
<a href="#">abe® butyl joint sealer</a>	Pre-formed butyl sealant for concrete butt joints.	Solvent-free, flexible, durable.	Butyl Rubber

CONSTRUCTION SEALING

<a href="#">Dowsil™ 813 C</a>	Neutral silicone sealant for expansion and perimeter joints.	Weather-resistant, flexible, good adhesion.	Silicone
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EXPANSION AND CONTRACTION JOINTS

<b><a href="#">flexothane® CTW</a></b>	Joint sealant for low-movement joints.	Chemical resistant, bonds to damp surfaces.	Polyurethane/ Epoxy/Tar
<b><a href="#">flexoplastic® B</a></b>	Hot-applied, crack & joint sealing.	Resists ingress of grit, protects joint edges.	Bitumen
<b><a href="#">flexothane® 27</a></b>	Single component hybrid construction sealant.	Medium chemical resistance, good adhesion, weathering properties.	Polyurethane
<b><a href="#">durakol G HM</a></b>	High-Modulus joint sealant.	Accommodates cyclic movement, excellent adhesion.	Polysulphide



HIGH MOVEMENT EXPANSION AND CONTRACTION JOINTS				
	<a href="#">Dowsil™ 888</a>	Silicone joint sealant for expansion joints.	Maintains flexibility, UV resistant, fuel resistant.	Silicone
	<a href="#">Dowsil™ 890 SL</a>	Self-leveling silicone sealant for horizontal joints.	Long-lasting, weather-resistant, accommodates joint movement.	
	<a href="#">Dowsil™ 902 RC</a>	Expansion joints on bridges or express highways.	Rapid cure, self-leveling, ultra-low modulus, weather resistant.	
AUXILLIARIES				
	<a href="#">duracord and durasheet 40/100</a>	Closed cell polyethylene joint formers and back-up material.	Flexible, compressible, non-absorbent, resilient.	Polyethylene
WATERPROOFING				
PRODUCT		DESCRIPTION	FEATURES	TECHNOLOGY
PRIMERS				
	<a href="#">bituprime</a>	Primer for bitumen overlays or coatings.	Hot or cold applied bituminous sealants, ideal for foundations on concrete or metal. Economical and easy to apply.	Bitumen
	<a href="#">Mariseal® Aqua Primer</a>	Transparent two-component water based epoxy primer.	Versatile application, easy roller or brush applied. Low odor. Adheres to moist surfaces. High tensile strength.	Epoxy
	<a href="#">Mariseal® 710</a>	Transparent polyurethane quick drying solvent based primer.	Rigid and deep penetrating. Water-resistant, high tensile strength. Dust preventive and chemical resistant.	Polyurethane
CEMENTITIOUS				
	<a href="#">duraflex®</a>	Flexible slurry with synthetic resin, selected cements, and graded aggregate.	Water-resistant, dual side application with strong adhesion. Comprehensive structure protection.	Cementitious
	<a href="#">duraslurry</a>	Concrete, plaster and brick surfaces, dams, ponds, basements, sewage plants, supporting walls.	Cost effective waterproofing for new/old buildings. Dual side application. Ideal for various structures.	
	<a href="#">duraproof krystalkote</a>	Cementitious waterproofing system by crystallization.	Easy-to-apply, single component. Positive and negative waterproofing for concrete. Protects against rising dampness.	

TORCH-ON MEMBRANES				
	<a href="#">abedex® Unigum 4 mm</a>	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
	<a href="#">abedex® AR 4 mm</a>	Anti-root elastoplastomeric compound (BPP) and reinforced with an additive (antiradice) and spunbond polyester.	Rot and root resistant. Flexible, has good elongation. Superior puncture resistance.	
	<a href="#">abedex® AT</a>	Elastoplastomeric compound (BPP) and reinforced with high weight polyester non-woven fabric with continuous strand.	Flexible, durable waterproofing compound. High elasticity and puncture resistance. Suitable for concrete bridge decks.	
	<a href="#">abedex® HM</a>	Special BPE elastomeric compound reinforced with high-weight sponbound polyester reinforced in fibreglass.	Flexible at low temperatures. Strong joints and fatigue-resistant elasticity. Ideal for concrete bridge decks and trafficked areas.	
LIQUID APPLIED MEMBRANES				
	<a href="#">super laykold®</a>	Rubberized bitumen emulsion.	Integrated system, strong adhesion to foundations. Durable and flexible for various conditions.	Bitumen
	<a href="#">Mariseal® 250</a>	Liquid-applied polyurethane waterproofing membrane.	Liquid-applied polyurethane membrane. Resistant to water, frost and root penetration.	Polyurethane
	<a href="#">Mariseal® 400</a>	Aliphatic polyurethane top-coat.	UV stable, suitable for light pedestrian traffic. High elastic,	
	<a href="#">Mariseal® 670</a>	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				
	<a href="#">abedrain</a>	Dimpled high-density polyethylene protection membrane.	Protects bitumen membranes against soil and groundwater, control water flow in tanking.	HDPE Membrane
	<a href="#">abedrain G</a>	Dimpled high density polyethylene protection & drainage membrane with a polyester geotextile layer.	Multi-purpose, cost-effective. Chemical and root resistant. Excellent drainage. Thermal insulation. Extra strength.	



PARKING  
(DECKS & BASEMENTS)

CONCRETE WORKS			
PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
CURING AGENTS			
<a href="#">duracure PR</a>	Multi-purpose curing, sealing & protective membrane, can be overcoated.	Clear: Floors, plaster, primer for top coats. White: External concrete, primer for bitumen & asphalt overlays.	Pliolite Resin Clear/White
<a href="#">duracure Acrylic</a>	Water based, slightly viscous acrylic bonding and curing agent, which dries clear.	Colourless, stain free, UV stable, curing aid and may be overcoated.	Acrylic Emulsion
WATERSTOPS			
<a href="#">durajoint PVC waterstops</a>	Prevent regress or ingress of water/liquids through joints in water retaining structures.	Withstands a 10 m head of water.	Polyvinyl Chloride Waterstops
<a href="#">durajoint SW-B</a>	Integral sealing for construction joints in case in-situ concrete where space or access restricted.	Seals by immediate swelling and by crystallization.	Swellable Waterstop- Bentonite
<a href="#">durajoint SW-R</a>	Integral sealing for prefabricated concrete joint construction under conditions of confinement.	Seals joints between precast elements.	Swellable Waterstop- Rubber
STRUCTURAL GROUTING & ANCHORING			
<a href="#">duragrout®</a>	Machine, column, crane rails, wind farm bases and anchor bolts and bridge railing posts.	Fluid, rammable, non-shrink, high strength precision grout.	Cementitious
<a href="#">abe® chemical anchor MAXX</a>	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
<a href="#">epidermix® 324</a>	Anchor bolts and grouting precast elements.	Flowable, high strength structural grout.	Epoxy
<a href="#">epidermix® 325</a>	Structural elements.	Rammable, high strength structural grout.	
STRUCTURAL BONDING (PRECAST ELEMENTS)			
<a href="#">epidermix® 319</a>	Bedding mortar/adhesive and patching honeycombed concrete surfaces.	High early strength, cures in damp conditions.	Epoxy
<a href="#">epidermix® 350</a>	Structural bonding dry-to-dry concrete, steel and bricks.	High strength, non-slump, non-shrink.	
<a href="#">Solidbond 117</a>	High-strength epoxy adhesive.	Rapid setting, high bond strength, durable.	
RELEASING AGENTS			
<a href="#">durastrip</a>	Shutter release agent.	Excellent release agent, economical.	Oil Emulsion
<a href="#">Techfin HP Shutter Release Oil</a>	Shutter release agent for cast and tilt construction.	High performance release, reduces blow holes, non-staining, high coverage.	
CONCRETE REPAIR & PROTECTION			
PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
CORROSION PROTECTION			
<a href="#">durarep ZR</a>	Steel reinforcing protection.	Zinc rich passivating coating.	Epoxy

BONDING AGENTS			
<a href="#">epidermix® 344</a>	Concrete substrates, wet-to-dry adhesive.	Medium open time.	Epoxy
<a href="#">epidermix® 345</a>		Long open time.	
<a href="#">Solidkote 110</a>	Wet-to-dry concrete bonding epoxy for concrete repairs and overlays.	High strength wet-to-dry concrete bonding.	Acrylic
<a href="#">durabond GP</a>	General purpose bonding and curing agent.	Vertical, horizontal or overhead applications. Suitable for repairs in immersed conditions.	
<a href="#">duralatex</a>	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			
<a href="#">durarep FR</a>	Structural reinstatement vertically or overhead and honeycomb repairs.	High strength, fibre reinforced, high build, migrating corrosion inhibitor (MCI).	Cementitious
<a href="#">durarep GT – MCI</a>	Trowel or spray applied lightweight reinstatement mortar. For overhead applications.	High strength, dual expansion and migrating corrosion inhibitor.	
<a href="#">durarep FMC</a>	Structural large repairs used with formwork.	High strength, fluid micro concrete, migrating corrosion inhibitor (MCI).	
FAIRING & REPROFILING			
<a href="#">durarep FC</a>	Smoothing surface imperfections and blowholes.	Thin coat, high strength, feather edge.	Cementitious
PROTECTIVE COATINGS			
<a href="#">duracote WB</a>	Carbonation (inland), chloride (coastal) and other water borne contaminants barrier.	Coloured, UV stable, flexible system, primer and top coat.	Acrylic
<a href="#">Hydroseal WB</a>	Water based silane/siloxane water repellent for concrete surfaces.	Water repellent.	
<a href="#">durasil SH</a>	Solvent based silane/siloxane water repellent for concrete surfaces.		Silane-Siloxane
<a href="#">duracote FT</a>	Protection against carbonation, chloride and other water borne contaminants.	Elastomeric, crack bridging, UV stable, fine textured. Concrete protection.	Cementitious
<a href="#">durabond SP</a>	Economical bonding and steel protective coating system.	Elastomeric, crack bridging, UV stable.	
<a href="#">duraflex®</a>	Waterproofing, protection and repair of new and old concrete structures internally and externally.	Flexible, non-toxic, excellent bond to concrete.	
<a href="#">duraslurry</a>	Concrete protection for sub-soil	Cementitious, 1 part slurry to protect submerged concrete.	
<a href="#">Mucis Mia 100</a>	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



PARKING  
(DECKS & BASEMENTS)

STRUCTURAL REINSTATEMENT				
	<a href="#">durafibre CFP adhesive</a>	External carbon fibre structural reinforcement, use with durfibre plate.	Non-shrink, excellent adhesion, high strengths and solvent free.	Epoxy
	<a href="#">durafibre CFW resin</a>	Laminating/impregnating resin used in conjunction with durafibre wrap.	Solvent free, self-priming and excellent adhesion to substrates.	
	<a href="#">durafibre CFP</a>	Carbon fibre laminate / plate.	Light weight, quick turn-around time for repair work.	Carbon Fibre Plate
	<a href="#">durafibre CFW</a>	Increase load requirements, damage to structures, durability and design or construction defects/ changes.	Light weight, quick turn-around time for repair work.	Carbon Fibre Fabric /Wrap
	<a href="#">durafibre rod 12 mm</a>	12 mm circular rod for new-surface-mounted structural strengthening of concrete.	Light weight, bonded and fully encapsulated.	Carbon Fibre Rod
STRUCTURAL CRACK REPAIR				
	<a href="#">epidermix® 395</a>	Crack injection.	Low viscosity penetrating epoxy.	Epoxy
	<a href="#">Techfin Crack Injection</a>	Pourable/ low viscosity epoxy crack injection compound.	For Sealing cracks, filling cavities and voids in concrete and stopping water ingress.	
	<a href="#">Solidkote 345LV</a>	Very low viscosity crack injection epoxy.	For crack widths of < 1 mm.	
STEEL PROTECTION				
PRIMERS				
	<a href="#">Solidguard 366 Metal Primer</a>	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
	<a href="#">4-metal primer</a>	Corrosion inhibitor coating.	4-in-1 system: direct to metal, direct to rust, primer and top coat.	Acrylic
CORROSION PROTECTION				
	<a href="#">Solidguard 88</a>	Multi-purpose, epoxy self-priming metal coating for corrosion protection.	Excellent adhesion to steel, low temperature cure and crack resistant.	Epoxy
	<a href="#">Solidkote UVC</a>	Steel protection polyurethane coating.	Decorative, chemical, UV and abrasion resistant.	Polyurethane
SEALANTS & ADHESIVES				
PRODUCT		DESCRIPTION	FEATURES	TECHNOLOGY
PRIMER				
	<a href="#">epidermix® 326</a>	Epoxy primer for porous surfaces.	Complete coverage, resists water immersion.	Epoxy
ADHESIVES				
	<a href="#">epidermix® 316</a>	Slot sealing compound for horizontal surfaces.	Cold applied, self-leveling, fast setting, prevents water ingress.	Epoxy Tar
	<a href="#">epidermix® 372</a>	General-purpose adhesive for various materials.	Versatile, strong, durable under various conditions.	Epoxy

CONSTRUCTION SEALING				
	<a href="#">Dowsil™ 813 C</a>	Neutral silicone sealant for expansion and perimeter joints.	Weather-resistant, flexible, good adhesion.	Silicone
EXPANSION AND CONTRACTION JOINTS				
	<a href="#">durakol G HM</a>	High modulus joint sealant.	Accommodates cyclic movement, excellent adhesion	Polysulphide
HIGH MOVEMENT EXPANSION AND CONTRACTION JOINTS				
	<a href="#">Dowsil™ 888</a>	Silicone joint sealant for expansion joints.	Maintains flexibility, UV resistant, fuel resistant.	Silicone
	<a href="#">Dowsil™ 890 SL</a>	Self-leveling silicone sealant for horizontal joints.	Long-lasting, weather-resistant, accommodates joint movement.	
	<a href="#">flexothane® HS</a>	Elastomeric fuel-resistant joint sealant.	Very flexible, chemical resistant, self-leveling, easy to apply without tooling.	Polyurethane
AUXILLIARIES				
	<a href="#">duracord and durasheet 40/100</a>	Closed cell polyethylene joint formers and back-up material.	Flexible, compressible, non-absorbent, resilient.	Polyethylene
WATERPROOFING (DECKS & BASEMENTS)				
PRODUCT		DESCRIPTION	FEATURES	TECHNOLOGY
PRIMERS				
	<a href="#">bituprime</a>	Primer for bitumen overlays or coatings.	Hot or cold applied bituminous sealant, economical, versatile and easy to apply.	Bitumen
	<a href="#">Mariseal® Aqua Primer</a>	Transparent two-component water based epoxy primer.	Versatile application, easy roller or brush applied. Low odor. Adheres to moist surfaces. High tensile strength.	Epoxy
	<a href="#">Mariseal® 710</a>	Transparent polyurethane quick drying solvent based primer.	Rigid and deep penetrating. Water-resistant, high tensile strength. Dust preventive and chemical resistant.	Polyurethane
COLD APPLIED MEMBRANES				
	<a href="#">Mariseal® Fabric</a>	Polyester, non-woven geotextile reinforcing Fabric (110g/m²) or (60g/m²).	Easy application, compatible with Mariseal system, high tear strength and UV-resistant.	Geotextile
	<a href="#">Malthoid 3 Ply</a>	Asphaltic waterproofing membrane with a fibre felt carrier.	High resistance to puncture, self healing. Easy to apply, economical.	Asphaltic Bitumen
TORCH-ON MEMBRANES				
	<a href="#">abedex® V-SR 3 mm</a>	Elastoplastomeric compound (BPP) reinforced in polyester membrane.	Suitable for double-layer parking deck application with abedex® AT 4 mm. High elasticity and temperature stability.	Bitumen
	<a href="#">abedex® AT 4 mm</a>	Elastoplastomeric compound (BPP) and reinforced with high weight polyester non-woven fabric with continuous strand.	Flexible, durable waterproofing compound. High elasticity and puncture resistance. Suitable for concrete bridge decks.	
LIQUID APPLIED MEMBRANES				
	<a href="#">Mariseal® 250</a>	Premium liquid-applied polyurethane waterproofing membrane.	Liquid-applied polyurethane membrane. Resistant to water, frost and root penetration.	Polyurethane
	<a href="#">Mariseal® 420</a>	Aliphatic polyurethane top coat, UV stable - Public Pedestrian & vehicular traffic areas.	Easy roller or spray applied. Durable against heavy abrasion. UV stable. Suitable for heavy traffic.	

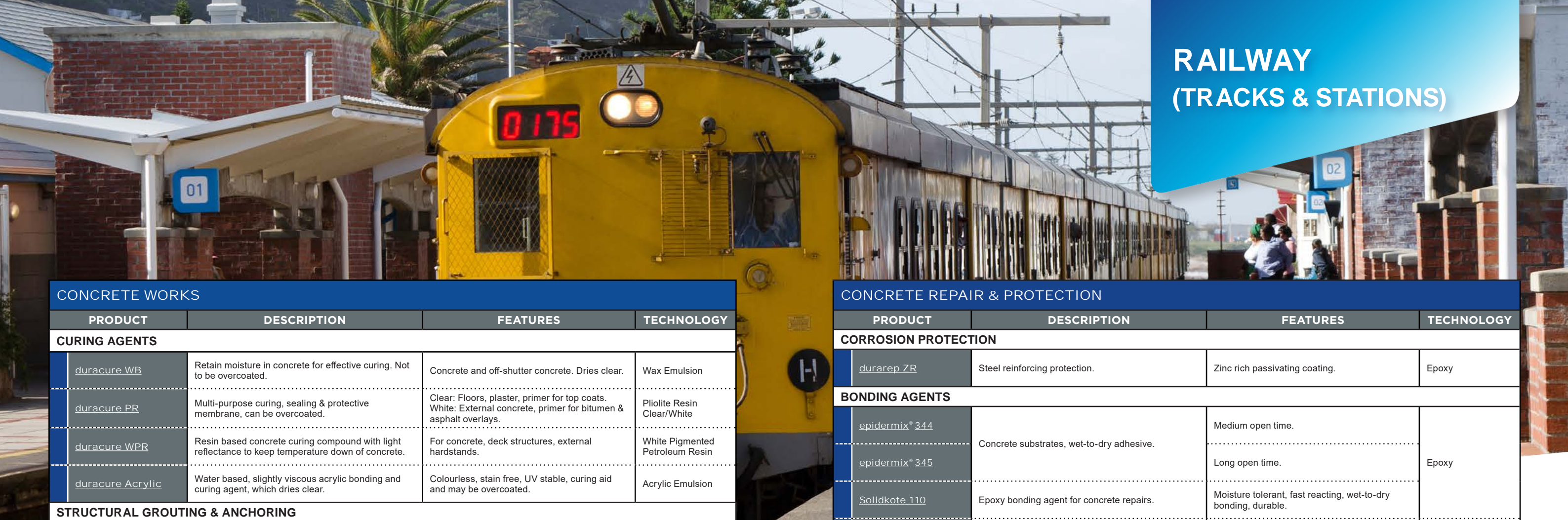


# PARKING (DECKS & BASEMENTS)

WATERPROOFING (COVERED / BASEMENTS)			
PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
PRIMERS			
<a href="#">Mariseal® Aqua Primer</a>	Transparent two-component water based epoxy primer.	Versatile application, easy roller or brush applied. Low odor. Adheres to moist surfaces. High tensile strength.	Epoxy
<a href="#">Mariseal® 710</a>	Transparent polyurethane quick drying solvent based primer.	Rigid and deep penetrating. Water-resistant, high tensile strength. Dust preventive and chemical resistant.	Polyurethane
<a href="#">bituprime</a>	Primer for bitumen overlays or coatings.	Hot or cold applied bituminous sealant, economical, versatile and easy to apply.	Bitumen
CEMENTITIOUS			
<a href="#">duraflex®</a>	Flexible slurry with synthetic resin, selected cements, and graded aggregate.	Water-resistant, dual side application with strong adhesion. Comprehensive structure protection.	Cementitious
<a href="#">duraslurry</a>	Concrete, plaster and brick surfaces, dams, ponds, basements, sewage plants, supporting walls.	Cost effective waterproofing for new/old buildings. Dual side application. Ideal for various structures.	
<a href="#">duraproof krystalkote</a>	Cementitious waterproofing system by crystallization.	Easy-to-apply, single component. Positive and negative waterproofing for concrete. Protects against rising dampness.	
COLD APPLIED MEMBRANES			
<a href="#">Mariseal® Fabric</a>	Polyester, non-woven geotextile reinforcing Fabric (110g/m²) or (60g/m²)	Easy application, compatible with Mariseal system, high tear strength and UV-resistant.	Geotextile
<a href="#">Malthoid 3 Ply</a>	Asphaltic waterproofing membrane with a fibre felt carrier	High resistance to puncture, self healing. Easy to apply, economical.	Asphaltic Bitumen
TORCH-ON MEMBRANES			
<a href="#">abedex® V-SR 3 mm</a>	Elastoplastomeric compound (BPP) reinforced in polyester membrane.	Suitable for double-layer parking deck application with abedex® AT 4 mm. High elasticity and temperature stability.	Bitumen
<a href="#">abedex® V-SR 4 mm</a>	Elastoplastomeric Compound (BPP) Reinforced Polyester membrane available in 3 mm and 4mm.	High elongation and temperature stability. Sand-coated top for easy unrolling and coating. Flamina-lined underside for quick adhesion.	
<a href="#">abedex® Unigum 4 mm</a>	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.	
LIQUID APPLIED MEMBRANES			
<a href="#">super laykold®</a>	Rubberized bitumen emulsion.	Integrated system, strong adhesion to substrates. Durable and flexible for various conditions.	Bitumen
<a href="#">Mariseal® 250</a>	Liquid-applied polyurethane waterproofing membrane.	Liquid-applied polyurethane membrane. Resistant to water, frost and root penetration.	Polyurethane
DRAINAGE MEMBRANE			
<a href="#">abedrain G</a>	Dimpled high density polyethylene protection & drainage membrane with a polyester geotextile layer.	Multi-purpose, cost-effective. Chemical and root resistant. Excellent drainage. Thermal insulation. Extra strength.	HDPE membrane

FLOORING (BASEMENTS)			
PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
<b>CONCRETE SURFACE TREATMENT</b>			
<a href="#">Pentra-Sil® (NL)</a>	Lithium polysilicate densifier for concrete.	Improves hardness, abrasion resistance, and reduces dusting.	Silicate
<b>DRY SHAKE, FLOOR HARDENER &amp; DENSIFIERS</b>			
<a href="#">abecron LA</a>	Natural, level assist, dustless surface hardener.	High abrasion resistance, dustless.	Cementitious
<b>COATINGS</b>			
<a href="#">Solidkote Robust</a>	High build, pigmented topcoat for concrete flooring.	Durable, chemical-resistant, solvent-free, high build in one application.	Epoxy
<a href="#">Solidkote UVC</a>	Aliphatic polyurethane coating for UV stable finish.	High gloss finish, high abrasion resistance, chemical resistant, easy to apply.	Polyurethane
<a href="#">Solidkote Ultra Tough</a>	Hard wearing, polyaspartic coating with a high gloss finish.	Excellent chemical and abrasion resistance, UV stable, rapid curing.	Polyasphartic
<b>SCREEDS</b>			
<a href="#">abedur® S</a>	High strength and abrasion-resistant screed.	Durable, high abrasion resistance.	Cementitious
<a href="#">Polyscreed MD</a>	Heavy-duty, flow-applied, liquid flooring topping.	Antimicrobial, heat resistant, excellent abrasion resistance, solvent-free.	Polyurethane
<b>ADHESIVES</b>			
<a href="#">Solidkote 110</a>	Epoxy bonding agent for concrete repairs.	Moisture tolerant, fast reacting, wet-to-dry bonding, durable.	Epoxy
<a href="#">duralatex</a>	High-performance screed adhesive for improved bonding and durability.	Enhances adhesion, increases strength, and improves durability of concrete screeds.	Resin Polymer





# RAILWAY

## (TRACKS & STATIONS)

### CONCRETE WORKS

PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
CURING AGENTS			
<a href="#">duracure WB</a>	Retain moisture in concrete for effective curing. Not to be overcoated.	Concrete and off-shutter concrete. Dries clear.	Wax Emulsion
<a href="#">duracure PR</a>	Multi-purpose curing, sealing & protective membrane, can be overcoated.	Clear: Floors, plaster, primer for top coats. White: External concrete, primer for bitumen & asphalt overlays.	Pliolite Resin Clear/White
<a href="#">duracure WPR</a>	Resin based concrete curing compound with light reflectance to keep temperature down of concrete.	For concrete, deck structures, external hardstands.	White Pigmented Petroleum Resin
<a href="#">duracure Acrylic</a>	Water based, slightly viscous acrylic bonding and curing agent, which dries clear.	Colourless, stain free, UV stable, curing aid and may be overcoated.	Acrylic Emulsion

### STRUCTURAL GROUTING & ANCHORING

<a href="#">duragrout®</a>	Anchor bolts and railing posts.	Fluid, rammable, non-shrink, high strength precision grout.	Cementitious
<a href="#">epidermix® 316</a>	Epoxy tar slot sealing compound for sealing of electric cables placed under trafficable surfaces in concrete and asphalts.	Pour grade, solvent-free, amine cured, self-levelling, fast setting	Epoxy tar
<a href="#">abe® chemical anchor MAXX</a>	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
<a href="#">epidermix® 395</a>	Starter bars vertically down. Can be filled.	Quick setting, flowable, structural & chemical resistant.	Epoxy
<a href="#">epidermix® 396</a>	Starter bars horizontally or overhead.	Quick setting, non-flow, structural & chemical resistant.	
<a href="#">Techfin Pourable GP Epoxy Grout</a>	Pourable, flowable, high strength structural grout.	Self-levelling, can withstand static and dynamic loads.	
<a href="#">epidermix® 725</a>	Grouting and anchoring bars, bolts and fixing steel into concrete, high strength masonry.	Applied under water, cures in 45 minutes. Rapid strength gain, pourable consistency.	Polyester

### STRUCTURAL BONDING

<a href="#">epidermix® 319</a>	Bedding mortar/adhesive and patching honeycombed concrete surfaces.	High early strength, cures in damp conditions.	Epoxy
<a href="#">epidermix® 350</a>	Structural bonding dry-to-dry concrete, steel and bricks.	High strength, non-slump, non-shrink.	
<a href="#">Solidbond 117</a>	High-strength epoxy adhesive.	Rapid setting, high bond strength, durable.	

### RELEASING AGENTS

<a href="#">durastrip</a>	Shutter release agent.	Excellent release agent, economical.	Oil emulsion
<a href="#">Techfin HP Shutter Release Oil OB</a>	Shutter release agent for cast and tilt construction.	High performance release, reduces blow holes, non-staining, high coverage.	

### CONCRETE REPAIR & PROTECTION

PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
CORROSION PROTECTION			
<a href="#">durarep ZR</a>	Steel reinforcing protection.	Zinc rich passivating coating.	Epoxy
BONDING AGENTS			
<a href="#">epidermix® 344</a>	Concrete substrates, wet-to-dry adhesive.	Medium open time.	Epoxy
<a href="#">epidermix® 345</a>		Long open time.	
<a href="#">Solidkote 110</a>	Epoxy bonding agent for concrete repairs.	Moisture tolerant, fast reacting, wet-to-dry bonding, durable.	
<a href="#">durabond GP</a>	General purpose bonding and curing agent.	Vertical, horizontal or overhead applications. Suitable for repairs in immersed conditions.	Acrylic
<a href="#">duralatex</a>	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

<a href="#">durarep FR</a>	Structural reinstatement vertically or overhead and honeycomb repairs.	High strength, fibre reinforced, high build, migrating corrosion inhibitor (MCI).	Cementitious
<a href="#">durarep GT – MCI</a>	Trowel or spray applied lightweight reinstatement mortar. For overhead applications.	High strength, dual expansion and migrating corrosion inhibitor.	
<a href="#">durarep FMC</a>	Concrete pavements and shuttered structural repairs.	High early strength, putty consistency, cures in damp conditions.	
<a href="#">durarep FS</a>	Fast setting patching mortar for concrete and pavement structures.	High-early final compressive strength, self-compacting, chloride-free and non-shrink.	
<a href="#">epidermix® 314</a>	Structural reinstatement to vertical, overhead defects, honeycomb and spall repairs.	High early strength, putty consistency, cures in damp conditions.	Epoxy

### FAIRING & REPROFILING

<a href="#">durarep FC</a>	Smoothing surface imperfections and blowholes.	Thin coat, high strength, feather edge.	Cementitious
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### STITCHING

<a href="#">epidermix® 372</a>	Adhesive, filler and grouting medium.	General purpose adhesive for most materials	Epoxy
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STRUCTURAL CRACK REPAIR			
<a href="#">epidermix® 395</a>	Starter bars vertically down.	Quick setting, flowable, structural and chemical resistant	Epoxy
<a href="#">Techfin Crack Injection</a>	Pourable/ low viscosity epoxy crack injection compound.	For sealing cracks, filling cavities and voids in concrete and stopping water ingress.	
Solidkote 345LV	Very low viscosity crack injection epoxy.	For crack widths of < 1 mm.	
PROTECTIVE COATINGS			
<a href="#">duracote WB</a>	Carbonation (inland), chloride (coastal) and other water borne contaminants barrier.	Coloured, UV stable, flexible system, primer and top coat.	Acrylic
<a href="#">Hydroseal WB</a>	Water based silane/siloxane water repellent for concrete surfaces.	Water repellent.	Silane-Siloxane
<a href="#">durasil SH</a>	Solvent based silane/siloxane water repellent for concrete surfaces.		
<a href="#">duracote FT</a>	Protection against carbonation, chloride and other water borne contaminants.	Elastomeric, crack bridging, UV stable, Fine textured. Concrete/masonry protection.	Cementitious
<a href="#">durabond SP</a>	Economical bonding and steel protective coating system.	Elastomeric, crack bridging, UV stable.	
<a href="#">duraflex®</a>	Waterproofing, protection and repair of new and old concrete structures internally and externally.	Flexible, non-toxic, excellent bond to concrete.	
<a href="#">duraslurry</a>	Concrete protection for sub-soil.	Cementitious, 1 part slurry to protect submerged concrete.	
STEEL PROTECTION			
PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
PRIMERS			
<a href="#">Solidguard 366 Metal Primer</a>	Zinc Phosphate epoxy steel coating with corrosion inhibitors.	Can be overcoated with solvent-less epoxy or solvent based systems.	Epoxy
<a href="#">4-metal primer</a>	Corrosion inhibitor coating.	4-in-1 system: direct to metal, direct to rust, primer and top coat	Acrylic
CORROSION PROTECTION			
<a href="#">ravenol</a>	Protect cementitious, metallic surfaces, water tanks and piping.	Potable water, mild chemical resistance.	Bitumen
<a href="#">Solidguard 88</a>	Multi-purpose, epoxy self-priming metal coating for corrosion protection.	Excellent adhesion to steel, low temperature cure and crack resistant.	Epoxy
<a href="#">Solidkote UVC</a>	Steel protection polyurethane coating.	Decorative, chemical, UV and abrasion resistant.	Polyurethane

SEALANTS & ADHESIVES				
PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY	
PRIMER				
	<a href="#">epidermix® 326</a>	Epoxy primer for porous surfaces.	Complete coverage, resists water immersion.	Epoxy
CONSTRUCTION SEALING				
	<a href="#">Dowsil™ 813 C</a>	Neutral silicone sealant for expansion and perimeter joints.	Weather-resistant, flexible, good adhesion.	Silicone
EXPANSION AND CONTRACTION JOINTS				
	<a href="#">durakol G HM</a>	High-modulus joint sealant.	Accommodates cyclic movement, excellent adhesion	Polysulphide
	<a href="#">flexothane® 80 P</a>	Semi-rigid polyurethane joint filler for heavy traffic.	High abrasion, chemical resistance, flush finish.	Polyurethane
	<a href="#">flexothane® 27</a>	Single component hybrid construction sealant.	Medium chemical resistance, good adhesion, weathering properties.	
HIGH MOVEMENT EXPANSION AND CONTRACTION JOINTS				
	<a href="#">Dowsil™ 888</a>	Silicone joint sealant for expansion joints.	Chemical resistant, bonds to damp surfaces.	Silicone
	<a href="#">Dowsil™ 890 SL</a>	Self-leveling silicone sealant for horizontal joints.	Long-lasting, weather-resistant, accommodates joint movement.	
GLAZING (BUILDINGS)				
	<a href="#">Dowsil™ 3362</a>	Two-component silicone sealant for insulating glass units.	Outstanding adhesion, low water absorption, fast curing.	Silicone
	<a href="#">Dowsil™ 895</a>	One-component neutral cure silicone sealant for structural glazing.	High tensile strength, non-slump, primerless adhesion.	
	<a href="#">Dowsil™ 993</a>	Two-component silicone sealant for structural glazing and curtain walls	Rapid cure, excellent adhesion, weather resistant.	
PANEL BONDING (BUILDINGS)				
	<a href="#">Dowsil™ 896 PanelFix</a>	For panel bonding applications that require high durability and fast handling.	Instant green strength directly after application.	Neutral cure
	<a href="#">Dowsil™ PanelFix Spacer Tape</a>	Suitable for cladding panels in rainscreen/ventilated façade designs.	Provide load support for panel bonding applications.	Spacer Tape
	<a href="#">Dowsil™ Primer P</a>	Adhesion promoter for use on natural stone, masonry and glass fibre-reinforced concrete.	Resists adhesion degradation due to water immersion.	Silane Resin
AUXILLIARIES				
	<a href="#">duracord and durasheet 40/100</a>	Closed cell polyethylene joint formers and back-up material.	Flexible, compressible, non-absorbent, resilient.	Polyethylene



WATERPROOFING				
PRODUCT		DESCRIPTION	FEATURES	TECHNOLOGY
PRIMERS				
	<a href="#">bituprime</a>	Primer for bitumen overlays or coatings.	Hot or cold applied bituminous sealant, economical, versatile and easy to apply.	Bitumen
	<a href="#">Mariseal® Aqua Primer</a>	Transparent two-component water based epoxy primer.	Versatile application, easy roller or brush applied. Low odor. Adheres to moist surfaces. High tensile strength.	Epoxy
	<a href="#">Maritrans® 710</a>	Transparent polyurethane quick drying solvent based primer.	Rigid and deep penetrating. Water-resistant, high tensile strength. Dust preventive and chemical resistant.	Polyurethane
	<a href="#">Maritrans® Tile Primer</a>	Adhesion promotor for glass and glazed surfaces	Easy application and strong adhesions to glass and glazed surfaces. UV stable and quick drying.	Solvent Based
	<a href="#">abeproof liquid membrane primer</a>	Solvent borne, liquid primer applied to most building substrates	Excellent surface conditioner, durable, quick drying, moisture insensitive	
	<a href="#">abeproof liquid membrane</a>	Solvent borne, liquid waterproofing membrane suitable for most building substrates.	Highly elastic, durable, low VOC, rubberized, low maintenance.	Water Based
	<a href="#">4-metal primer</a>	Single pack, water based metal etch primer.	User-friendly and water based. Corrosion resistant and can be overcoated. Strong adhesion and quick drying.	
CEMENTITIOUS				
	<a href="#">duraflex®</a>	Flexible slurry with synthetic resin, selected cements, and graded aggregate.	Water-resistant, dual side application with strong adhesion. Comprehensive structure protection.	Cementitious
	<a href="#">duraslurry</a>	Concrete, plaster and brick surfaces, dams, ponds, basements, sewage plants, supporting walls.	Cost effective waterproofing for new/old buildings. Dual side application. Ideal for various structures.	
	<a href="#">duraproof krystalkote</a>	Cementitious waterproofing system by crystallisation.	Easy-to-apply, single component. Positive and negative waterproofing for concrete. Protects against rising dampness.	
COLD APPLIED MEMBRANES				
	<a href="#">Bidim®</a>	Non-woven, continuous filament, needle-punched, polyester geotextile fabric U14.	Strong and flexible. Enhances subsoil drain efficiency. Protects roof gardens and window boxes, maintains drainage.	Polyester
TORCH-ON MEMBRANES				
	<a href="#">abedex® Unigum 4 mm</a>	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
	<a href="#">abedex® V-SR 4 mm</a>	Elastoplastomeric Compound (BPP) Reinforced Polyester membrane available in 3m and 4mm.	High elongation and temperature stability. Sand-coated top for easy unrolling and coating. Flamina-lined underside for quick adhesion.	
	<a href="#">abedex® AT</a>	Elastoplastomeric compound (BPP) and reinforced with high weight polyester non-woven fabric with continuous strand.	Flexible, durable waterproofing compound. High elasticity and puncture resistance.Hot asphalt resistant.	
	<a href="#">abedex® AR</a>	Anti-root elastoplastomeric compound (BPP) and reinforced with an additive (antiradice) and spunbond polyester.	Rot and root resistant. Flexible, has good elongation. Superior puncture resistance.	

LIQUID APPLICATIONS				
	<a href="#">Mariseal® 250</a>	Liquid-applied polyurethane waterproofing membrane.	Liquid applied polyurethane membrane. Resistant to water, frost and root penetration.	Polyurethane
	<a href="#">Mariseal® 400</a>	Aliphatic polyurethane top coat, UV stable, for light pedestrian traffic areas.	Roller or spray apply. Enhances abrasion and wear resistance. UV and colour stable. Suitable for light foot traffic	
	<a href="#">Mariseal® 460</a>	Aliphatic waterproofing UV stable Membrane for roofs	UV stable, fast curing. Suitable for light pedestrian traffic. Seamless and easy local repairs.	
	<a href="#">Maritrans®</a>	Transparent, liquid applied polyurethane waterproofing membrane.	Roller or spray applied. Seamless, transparent membrane. UV stable and breathable.	
	<a href="#">Maritrans® Finish</a>	Transparent, polyurethane finishing coating, satin matte finish.	Satin-matte, transparent finish. Waterproofs balconies, terraces, ceramics, glass, glass-brick walls, natural stones, plastics and wood.	
	<a href="#">Mariseal® 420</a>	Aliphatic polyurethane top coat, UV stable, for public, pedestrian & vehicular traffic areas.	Easy roller or spray applied. Durable against heavy abrasion. UV stable. Suitable for heavy traffic.	Acrylic
	<a href="#">Mariseal® 670</a>	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.	
	<a href="#">hydroproof®</a>	Economical, water based acrylic waterproofer – used with abe® membrane.	Durable, flexible, and non-toxic. Excellent weathering and adhesion. Available in many colours.	
	<a href="#">durarroof</a>	Acrylic roof paint with waterproofing properties for cementitious, tiled or galvanised roofs.	Affordable, tough, non-toxic, water based. Durable, weather-resistant, good adhesion. Available in many colours.	
	<a href="#">super laycryn®</a>	High quality flexible bitumen acrylic emulsion that is a highly flexible.	All-in-one system. Excellent weathering, adhesion, tough, flexible, non-toxic. Available in many colours.	Bitumen Acrylic
LIQUID APPLICATIONS				
	<a href="#">super laykold®</a>	Rubberized bitumen emulsion.	Integrated system, strong adhesion to foundations. Durable and flexible for various conditions.	Bitumen
	<a href="#">silvakote®</a>	Reflective bitumen based aluminium paint.	Reflective aluminum paint for various surfaces. UV resistant. Highly reflective. Easy to apply.	
	<a href="#">bituseal plastic</a>	General purpose hydrocarbon solvent-borne, asbestos-free, reinforced bituminous heavy duty mastic sealer.	Economical waterproofing compound. Easy to apply. May be over-coated.	Siloxane
	<a href="#">wallseal</a>	One-component siloxane waterproofing solution.	Brush or spray application. Maintains natural colour and texture. Prevents efflorescence. Blocks soot and grime. Resists salt air stains.	
	<a href="#">abeproof liquid membrane</a>	Single pack solvent borne, highly elastic rubberized, durable, low maintenance liquid membrane for waterproofing.	Seamless. Superior water resistance. High elasticity and durability. Fast curing. Moisture insensitive. UV stable.	Solvent
	<a href="#">abeproof PU ECO</a>	High Performance Eco friendly PU liquid applied waterproofing membrane.	Environmentally friendly, high elongation and UV resistant. Fast drying and suitable for confined areas.	Polyurethane
DRAINAGE MEMBRANE				
	<a href="#">abedrain</a>	Dimpled high-density polyethylene protection membrane.	Protects bitumen membranes against soil and groundwater, control water flow in tanking.	HDPE Membrane
	<a href="#">abedrain G</a>	Dimpled high density polyethylene protection & drainage membrane with a polyester geotextile layer.	Multi-purpose, cost-effective. Chemical and root resistant. Excellent drainage. Thermal insulation. Extra strength.	



FLOORING			
PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
CONCRETE SURFACE TREATMENT			
<a href="#">Solidkote UP Primer</a>	Universal purpose high build clear epoxy primer for concrete floors.	Solvent-free, high bond strength, highly durable, chemical resistant, moisture tolerant, good low temperature cure.	Epoxy
<a href="#">abeprime SLC acrylic primer</a>	Sealing and adhesion primer for cementitious systems.	Enhances adhesion, provides a seal.	Acrylic Emulsion
<a href="#">Polyscreed PU Primer</a>	Cement primer forming a watertight moisture barrier.	Pore filling, antimicrobial, solvent-free, HACCP compliant.	Polyurethane
<a href="#">Solidkote 110</a>	Epoxy bonding agent for concrete repairs.	Moisture tolerant, fast reacting, wet-to-dry bonding, durable.	Epoxy
<a href="#">Solidkote STP Primer</a>	Solvent-free primer for low temperature cure.	High chemical resistance, solvent-free, damp tolerant.	
<a href="#">Solidkote SBP</a>	Primer for performance resin systems, mainly for floor applications.	High chemical resistance, high abrasion and thermal shock resistance, fast curing.	Solvent based Epoxy
<a href="#">Solidkote WB Clear</a>	Clear topcoat and primer for concrete floors and walls.	Versatile sealer, damp tolerant, good colour stability, chemical and abrasion resistant, VOC compliant.	Water based Epoxy
<a href="#">duralatex</a>	High-performance screed adhesive for improved bonding and durability.	Enhances adhesion, increases strength, and improves durability of concrete screeds.	Resin polymer
DRY SHAKE, FLOOR HARDENER & DENSIFIERS			
<a href="#">abeplate</a>	Metallic aggregate surface hardener.	High abrasion and impact resistance.	Cementitious
<a href="#">abecron LA</a>	Natural, level assist, dustless surface hardener.	High abrasion resistance, dustless.	
<a href="#">Pentra-Sil<sup>®</sup> (NL)</a>	Lithium polysilicate densifier for concrete.	Improves hardness, abrasion resistance, and reduces dusting.	Silicate
<a href="#">Lisofloor 950</a>	Hardener and sealer for new or old concrete surfaces.	Increases surface hardness, excellent abrasion resistance, waterproofing, VOC compliant.	
<a href="#">abe<sup>®</sup> Conseal</a>	Concrete surface hardener.	Improves impermeability, excellent adhesion, and abrasion properties, resists water penetration.	
COATINGS			
<a href="#">abecote<sup>®</sup> SF 217</a>	Very high chemical resistance epoxy coating.	Exceptional chemical resistance, durable.	Epoxy
<a href="#">Solidkote Robust</a>	High build, pigmented topcoat for concrete flooring.	Durable, chemical-resistant, solvent-free, high build in one application.	
<a href="#">Solidkote UVC</a>	Aliphatic polyurethane coating for UV stable finish.	High gloss finish, high abrasion resistance, chemical resistant, easy to apply.	Polyurethane
<a href="#">Solidkote Ultra Tough</a>	Hard wearing, polyaspartic coating with a high gloss finish.	Excellent chemical and abrasion resistance, UV stable, rapid curing.	Polyaspartic
SCREEDS & FLOOR REPAIRS			
<a href="#">Polyscreed MD</a>	Heavy-duty, flow-applied, liquid flooring topping.	Antimicrobial, heat resistant, excellent abrasion resistance, solvent-free.	Polyurethane
<a href="#">Polyscreed RT</a>	Heavy duty polyurethane flooring.	Antimicrobial protection, easy to clean, non-slip matt finish, solvent-free application.	
<a href="#">abedur<sup>®</sup> S</a>	High strength and abrasion-resistant screed.	Durable, high abrasion resistance.	Cementitious
<a href="#">abescreed duraTop</a>	Non-shrink overlay for smoothing and raising floors.	Fast track, durable, smoothing and raising.	
<a href="#">Solidflow SL 2000</a>	Self-leveling epoxy floor system for concrete floors.	Seamless finish, easy to clean, excellent chemical and abrasion resistance, hard wearing, non-dusting, rapid installation.	Epoxy

DECORATIVE FLOORS				
	<a href="#">Polyscreed Terrazzo</a>	Decorative, abrasion-resistant, impact-resistant floor overlay screeding system.	High early strength, impact and abrasion resistant, decorative finish.	Polymer Modified
	<a href="#">Polyscreed GHF Terrazzo</a>	Decorative polyurethane flooring system for industrial environments.	High chemical, impact, abrasion, and thermal shock resistance; seamless and solvent-free.	Polyurethane
FLOOR SEALERS				
	<a href="#">Solidkote Q9 Sealer</a>	Seal flooring, concrete, and porous substrates.	Environmentally friendly, protects against stains, good chemical and abrasion resistance.	Water Based Urethane
	<a href="#">Solidkote UVC (Clear Gloss)</a>	Aliphatic polyurethane coating for UV stable finish.	High gloss finish, high abrasion resistance, chemical resistant, easy to apply.	Polyurethane
	<a href="#">Pentra-Guard HP</a>	Nano-Lithium floor protection, high performance.	Produces very hard, dust repellent, chemical resistant and water tight surface.	Nano-Lithium
TILE FIXING				
PRODUCT		DESCRIPTION	FEATURES	TECHNOLOGY
SURFACE PREPARATION & PRIMERS				
	<a href="#">Plaskey</a>	Cement based primer and surface preparation material that is suitable for interior and exterior use.	All purpose preparation for tiling. Creates a mechanical and chemical bond for the adhesive.	Cementitious
	<a href="#">Key-it</a>	Latex based liquid primer and keying agent specifically formulated for use in conjunction with Plaskey.	Suitable for areas that will be permanently wet. Strengthening agent.	
	<a href="#">duraflex®</a>	Waterproof slurry before tiling	Flexible slurry with water resistance and strong adhesion.	
ADHESIVES				
	<a href="#">QuickSet 6</a>	High strength, 3-20 mm bed tile adhesive for porcelain, ceramic, brick, clay, cement and natural stone tiles to walls and floors.	6-hour set. Interior and exterior application.	Cementitious
	<a href="#">Rapid 12</a>	Applied in bed thicknesses 3 - 6 mm for the fixing of porcelain, ceramic, clay, brick, cement, and natural ttone tiles to walls and floors.	12-hour set. Interior and exterior application.	
	<a href="#">Ultra-flex</a>	The perfect adhesive for large format tiles. It is a highly flexible, high strength, rapid-set cement based tile adhesive suitable for wall and floors.	Adhesive designed to absorb lateral movement.Suitable for use with under floor heating.	
	<a href="#">Superflex</a>	High-strength, ready-mixed, thin bed paste tile adhesive for the fixing of ceramic, porcelain, natural stone, brick and clay tiles.	Exteior & interior, ceramic & porcelain, wall and floors.	
	<a href="#">Weber White</a>	Multi-purpose adhesive for light coloured, marble or natural stone tiles.	Non-staining effect. Extra white.	
	<a href="#">WB24</a>	Thick and thin (3-20 mm) bed tile adhesive for the fixing of all porcelain tiles up to & larger than 600 x 600 mm to walls and floors.	Replace water in mix with Bond-It for all exterior and wet areas (patio, bathroom, kitchen areas).	
	<a href="#">WB16</a>	Thick, and thin (3-20 mm) bed tile adhesive for the fixing of all ceramic & porcelain tiles up to 600 x 600 mm to walls and floors.	Replace water in mix with Bond-It for all exterior and wet areas (patio, bathroom, kitchen areas)	
GROUTS				
	<a href="#">Weber Tylon Tile Grout</a>	All purpose grout suitable for walls and floors. For wet areas replace the water in the mix with Bond-It.	Suitable for joint widths up to 8 mm. Available in a range of colours.	Cementitious
	<a href="#">WeberEpoxy Easy</a>	A two-part, chemical resistant epoxy adhesive and grout for interior and exterior use available in a range of colours.	Resistant to chemicals. Flexible and high bond strength.	Epoxy



CONCRETE WORKS			
PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
CURING AGENTS			
<a href="#">duracure WB</a>	Retain moisture in concrete for effective curing. Not to be overcoated.	Concrete and off-shutter concrete. Dries clear.	Wax Emulsion
<a href="#">duracure PR</a>	Multi-purpose curing, sealing & protective membrane, can be overcoated.	Clear: Floors, plaster, primer for top coats. White: External concrete, primer for bitumen & asphalt overlays.	Pliolite Resin Clear/White
<a href="#">duracure WPR</a>	Resin based concrete curing compound with light reflectance to keep temperature down of concrete.	For concrete, deck structures, external hardstands.	White Pigmented Petroleum Resin
<a href="#">duracure Acrylic</a>	Water based, slightly viscous acrylic bonding and curing agent, which dries clear.	Colourless, stain free, UV stable, curing aid and may be overcoated.	Acrylic Emulsion
WATERSTOPS			
<a href="#">durajoint PVC waterstops</a>	Prevent regress or ingress of water/liquids through joints in water retaining structures.	Withstands a 10 m head of water.	Polyvinyl Chloride Waterstops
<a href="#">durajoint SW-B</a>	Integral sealing for construction joints in case in-situ concrete where space or access restricted.	Seals by immediate swelling and by crystallization.	Swellable Waterstop-Bentonite
<a href="#">durajoint SW-R</a>	Integral sealing for prefabricated concrete joint construction under conditions of confinement.	Seals joints between precast elements.	Swellable Waterstop-Rubber
STRUCTURAL GROUTING & ANCHORING			
<a href="#">duragrout®</a>	For concrete, deck structures, external hardstands.	Fluid, rammable, non-shrink, high strength precision grout.	Cementitious
<a href="#">epidermix® 316</a>	Epoxy tar slot sealing compound for sealing of electric cables placed under trafficable surfaces in concrete and asphalts.	Pour grade, solvent-free, amine cured, self-levelling, fast setting	Epoxy Tar
<a href="#">abe® chemical anchor MAXX</a>	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
<a href="#">epidermix® 324</a>	Anchor bolts and grouting precast elements.	Flowable, high strength structural grout.	Epoxy
<a href="#">epidermix® 325</a>	For structural elements.	Rammable, high strength structural grout.	
<a href="#">epidermix® 395</a>	Starter bars vertically down. Can be filled.	Quick setting, flowable, structural & chemical resistant.	
<a href="#">epidermix® 396</a>	Starter bars horizontally or overhead.	Quick setting, non-flow, structural & chemical resistant.	
<a href="#">epidermix® 725</a>	Grouting and anchoring bars, bolts and fixing steel into concrete, high strength masonry.	Applied under water, cures in 45 minutes. Rapid strength gain, pourable consistency.	Polyester
STRUCTURAL BONDING (PRECAST ELEMENTS)			
<a href="#">epidermix® 319</a>	Free of styrene, very low odor and ideal for use in confined spaces and indoors.	High early strength, cures in damp conditions.	Epoxy
<a href="#">epidermix® 350</a>	Structural bonding dry-to-dry concrete, steel and bricks.	High strength, non-slump, non-shrink.	
<a href="#">Solidbond 117</a>	High-strength epoxy adhesive.	Rapid setting, high bond strength, durable.	

RELEASING AGENTS			
<a href="#">durastrip</a>	Shutter release agent.	Excellent release agent, economical.	Oil Emulsion
<a href="#">Techfin HP Shutter Release Oil</a>	Shutter release agent for cast and tilt construction.	High performance release, reduces blow holes, non-staining, high coverage.	
CONCRETE REPAIR & PROTECTION			
CORROSION PROTECTION			
<a href="#">durarep ZR</a>	Steel reinforcing protection.	Zinc rich passivating coating.	Epoxy
BONDING AGENTS			
<a href="#">epidermix® 344</a>	Concrete substrates, wet-to-dry adhesive.	Medium open time.	Epoxy
<a href="#">epidermix® 345</a>		Long open time.	
<a href="#">durabond GP</a>	General purpose bonding and curing agent.	Vertical, horizontal or overhead applications. Suitable for repairs in immersed conditions.	Acrylic
<a href="#">duralatex</a>	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			
<a href="#">durarep FR</a>	Structural reinstatement vertically and overhead and honeycomb repairs.	High strength, fibre reinforced, high build, migrating corrosion inhibitor (MCI).	Cementitious
<a href="#">durarep GT – MCI</a>	Trowel or spray applied lightweight reinstatement mortar.	High strength, dual expansion and migrating corrosion inhibitor.	
<a href="#">durarep FMC</a>	Concrete pavements and shuttered structural repairs.	High early strength, putty consistency, cures in damp conditions.	
<a href="#">durarep FS</a>	Fast setting patching mortar for concrete and pavement structures.	High-early final compressive strength, self-compacting, chloride-free and non-shrink.	
<a href="#">epidermix® 314</a>	Structural reinstatement to vertical, overhead defects, honeycomb and spall repairs.	High early strength, putty consistency, cures in damp conditions.	Epoxy
FAIRING & REPROFILING			
<a href="#">durarep FC</a>	Smoothing surface imperfections and blowholes.	Thin coat, high strength, feather edge.	Cementitious
STITCHING			
<a href="#">epidermix® 372</a>	Adhesive, filler and grouting medium.	General purpose adhesive for most materials	Epoxy
STRUCTURAL CRACK REPAIR			
<a href="#">epidermix® 395</a>	Starter bars vertically down.	Quick setting, flowable, structural and chemical resistant.	Epoxy
<a href="#">Techfin Crack Injection</a>	Pourable/ low viscosity epoxy crack injection compound.	For Sealing cracks, filling cavities and voids in concrete and stopping water ingress.	
<a href="#">Solidkote 345LV</a>	Very low viscosity crack injection epoxy.	For crack widths of < 1 mm.	



PROTECTIVE COATINGS

<a href="#">duracote WB</a>	Carbonation (inland), chloride (coastal) and other water borne contaminants barrier.	Coloured, UV stable, flexible system, primer and top coat.	Acrylic
<a href="#">duracote FT</a>	Protection against carbonation, chloride and other water borne contaminants.	Elastomeric, crack bridging, UV stable, Fine textured. Concrete/masonry protection.	Cementitious
<a href="#">abe® silocoat</a>	Concrete, masonry structures, protection against carbonation, chloride and other water borne contaminants	Elastomeric, crack bridging, UV stable	
<a href="#">durabond SP</a>	Economical bonding and steel protective coating system.	Elastomeric, crack bridging, UV stable.	
<a href="#">duraflex®</a>	Waterproofing, protection and repair of new and old concrete structures internally and externally.	Flexible, non-toxic, excellent bond to concrete.	Bitumen
<a href="#">flintkote 3</a>	Concrete vapour barrier for below grade.	Economical water based bitumen emulsion to protect submerged concrete.	
<a href="#">Mucis Mia 100</a>	Migrating corrosion inhibitor protecting impregnation of pre-existing reinforced concrete structures.	Anodic & cathodic protection, normal & pre-compress structures in heavy stressed conditions.	Water Based Acrylic
<a href="#">abecote® SF 217</a>	Sealing, laminating, screeding and tile grouting.	Solvent free, novolac modified, high chemical resistance.	Epoxy
<a href="#">durasil SH</a>	Solvent based silane/siloxane water repellent for concrete surfaces.	Water repellent.	Silane-Siloxane
<a href="#">abecote®SF 356</a>	Concrete and steel chemical resistance protection.	Good wear and chemical resistance.	Coal Tar Epoxy
<a href="#">epidermix® 311</a>	A solvent-free underwater grade epoxy compound.	Underwater paint, repair, grout and patch.	Epoxy

STEEL PROTECTION

PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
PRIMERS			
<a href="#">Solidguard 366 Metal Primer</a>	Zinc Phosphate epoxy steel coating with corrosion inhibitors.	Can be overcoated with solvent-free epoxy or solvent based systems.	Epoxy
<a href="#">4-metal primer</a>	Corrosion inhibitor coating.	4-in-1 system: direct to metal, direct to rust, primer and top coat	Acrylic
CORROSION PROTECTION			
<a href="#">ravenol</a>	Protect cementitious, metallic surfaces, water tanks and piping.	Potable water, mild chemical resistance.	Bitumen
<a href="#">Solidguard 88</a>	Multi-purpose, epoxy self-priming metal coating for corrosion protection.	Excellent adhesion to steel, low temperature cure and crack resistant. Available in colours.	Epoxy
<a href="#">Solidkote UVC</a>	Steel protection polyurethane coating.	Decorative, chemical, UV and abrasion resistant.	Polyurethane

SEALANTS & ADHESIVES

PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
PRIMER			
<a href="#">epidermix® 326</a>	Epoxy primer for porous surfaces.	Low viscosity primer for optimum adhesion, solvent borne.	Epoxy
CONSTRUCTION SEALING			
<a href="#">Dowsil™ 813 C</a>	Neutral silicone sealant for expansion and perimeter joints.	Weather-resistant, flexible, good adhesion.	Silicone
EXPANSION AND CONTRACTION JOINTS			
<a href="#">durakol G HM</a>	High-modulus joint sealant.	Accommodates cyclic movement, excellent adhesion.	Polysulphide
<a href="#">flexothane® 27</a>	Single component hybrid construction sealant.	Medium chemical resistance, good adhesion, weathering properties.	Polyurethane
<a href="#">flexothane® CTW</a>	Joint sealant for low-movement joints.	Chemical resistant, bonds to damp surfaces.	Polyurethane/ Epoxy/Tar
<a href="#">flexothane® 65 P</a>	Semi-rigid polyurethane joint filler for heavy traffic.	High abrasion resistance, no priming required.	Polyurethane
<a href="#">flexothane® 80 P</a>	Semi-rigid polyurethane joint filler for heavy traffic.	High abrasion, chemical resistance, flush finish.	
HIGH MOVEMENT EXPANSION AND CONTRACTION JOINTS			
<a href="#">Dowsil™ 888</a>	Silicone joint sealant for expansion joints.	Maintains flexibility, UV resistant, fuel resistant.	Silicone
<a href="#">Dowsil™ 890 SL</a>	Self-leveling silicone sealant for horizontal joints.	Long-lasting, weather-resistant, accommodates joint movement.	
AUXILLIARIES			
<a href="#">duracord and durasheet 40/100</a>	Closed cell polyethylene joint formers and back-up material.	Flexible, compressible, non-absorbent, resilient.	Polyethylene



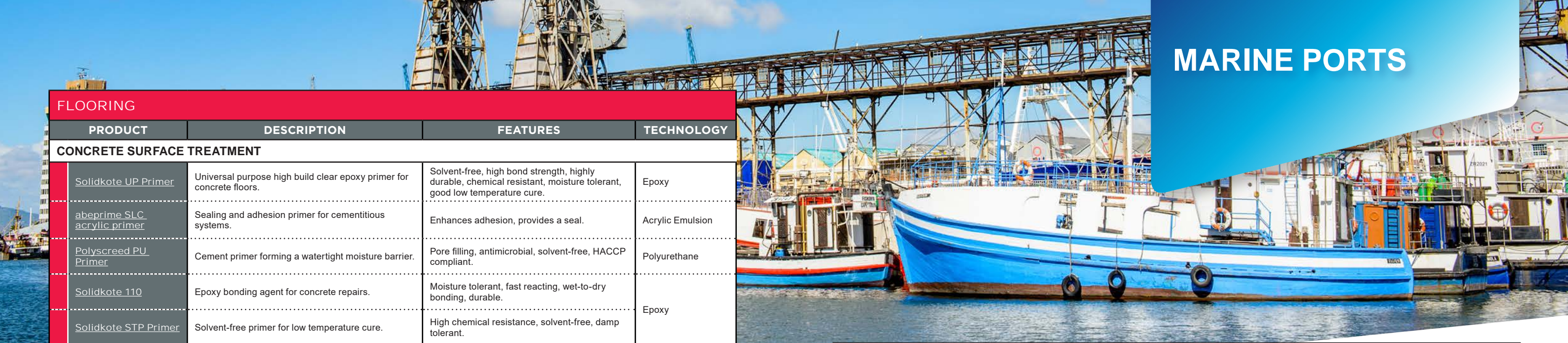
WATERPROOFING

PRODUCT		DESCRIPTION	FEATURES	TECHNOLOGY
PRIMERS				
	<a href="#">bituprime</a>	Primer for bitumen overlays or coatings.	Hot or cold applied bituminous sealant, economical, versatile and easy to apply.	Bitumen
	<a href="#">Mariseal® Aqua Primer</a>	Transparent two-component waterbase epoxy primer.	Versatile application, easy roller or brush applied. Low odor. Adheres to moist surfaces. High tensile strenght.	Epoxy
	<a href="#">Maritrans® 710</a>	Transparent polyurethane quick drying solvent based primer.	Rigid and deep penetrating. Water-resistant, high tensile strength. Dust preventive and chemical resistant.	Polyurethane
	<a href="#">abeproof liquid membrane primer</a>	Solvent borne, liquid primer applied to most building substrates	Excellent surface conditioner, durable, quick drying, moisture insensitive	Solvent Based
	<a href="#">abeproof liquid membrane</a>	Solvent borne, liquid waterproofing membrane suitable for most building substrates.	Highly elastic, durable, low VOC, rubberised, low maintenance.	Water Based
	<a href="#">4-metal primer</a>	Single pack, water based metal etch primer.	User-friendly and water based. Corrosion resistant and can be overcoated. Strong adhesion and quick drying.	
CEMENTITIOUS				
	<a href="#">duraflex®</a>	Flexible slurry with synthetic resin, selected cements, and graded aggregate.	Water-resistant, dual side application with strong adhesion. Comprehensive structure protection.	Cementitious
	<a href="#">duraslurry</a>	Concrete, plaster and brick surfaces, dams, ponds, basements, sewage plants, supporting walls.	Cost effective waterproofing for new/old buildings. Dual side application. Ideal for various structures.	
	<a href="#">duraproof krystalkote</a>	Cementitious waterproofing system by crystallisation.	Easy-to-apply, single-component. Positive and negative waterproofing for concrete. Protects against rising dampness.	
COLD APPLIED MEMBRANES				
	<a href="#">Malthoid 3 Ply</a>	Asphaltic waterproofing membrane with a fibre felt carrier	High resistance to puncture, self healing. Easy to apply, economical.	Asphaltic Bitumen
	<a href="#">Bidim®</a>	Non-woven, continuous filament, needle-punched, polyester geotextile fabric U14.	Strong and flexible. Enhances subsoil drain efficiency. Protects roof gardens and window boxes, maintains drainage.	Polyester
TORCH-ON MEMBRANES				
	<a href="#">abedex® Unigum 4 mm</a>	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
	<a href="#">abedex® V-SR 4 mm</a>	Elastoplastomeric Compound (BPP) Reinforced Polyester membrane available in 3 mm and 4 mm.	High elongation and temperature stability. Sand-coated top for easy unrolling and coating. Flamina-lined underside for quick adhesion.	
	<a href="#">abedex® AT</a>	Elastoplastomeric compound (BPP) and reinforced with high weight polyester non-woven fabric with continuous strand.	Flexible, durable waterproofing compound. High elasticity and puncture resistance. Hot asphalt resistant.	
	<a href="#">abedex® AR</a>	Anti-root elastoplastomeric compound (BPP) and reinforced with an additive (antiradice) and spunbond polyester.	Rot and root resistant. Flexible, has good elongation. Superior puncture resistance.	

LIQUID APPLICATIONS

	<a href="#">Mariseal® 250</a>	Liquid-applied polyurethane waterproofing membrane.	Liquid-applied polyurethane membrane. Resistant to water, frost and root penetration.	Polyurethane
	<a href="#">Mariseal® 400</a>	Aliphatic polyurethane top coat, UV stable, for light pedestrian traffic areas.	Roller or spray apply. Enhances abrasion and wear resistance. UV and colour stable. Suitable for light foot traffic	
	<a href="#">Mariseal® 460</a>	Aliphatic waterproofing UV stable Membrane for roofs	UV stable, fast curing. Suitable for light pedestrain traffic. Seamless and easy local repairs.	
	<a href="#">Maritrans®</a>	Transparent, liquid applied polyurethane waterproofing membrane.	Roller or spray applied. Seamless, transparent membrane. UV stable and breathable.	
	<a href="#">Mariseal® 420</a>	Aliphatic polyurethane top coat, UV stable, for public, pedestrian & vehicular traffic areas.	Easy roller or spray applied. Durable against heavy abrasion. UV stable. Suitable for heavy traffic.	
	<a href="#">Mariseal® 670</a>	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.	Acrylic
	<a href="#">hydroproof®</a>	Economical, water based acrylic waterproofer – used with abe® membrane.	Durable, flexible, and non-toxic. Excellent weathering and adhesion. Available in many colours.	
	<a href="#">durarroof</a>	Acrylic roof paint with waterproofing properties for cementitious, tiled or galvanised roofs.	Affordable, tough, non-toxic, water based. Durable, weather-resistant, good adhesion. Available in many colours.	
	<a href="#">super laycryl®</a>	High quality flexible bitumen acrylic emulsion that is a highly flexible.	All-in-one system. Excellent weathering, adhesion, tough, flexible, non-toxic. Available in many colours.	Bitumen Acrylic
	<a href="#">super laykold®</a>	Rubberized bitumen emulsion.	Integrated system, strong adhesion to foundations. Durable and flexible for various conditions.	Bitumen
	<a href="#">silvakote®</a>	Reflective bitumen based aluminium paint.	Reflective aluminum paint for various surfaces. UV resistant. Highly reflective. Easy to apply.	
	<a href="#">bituseal plastic</a>	General purpose hydrocarbon solvent borne, asbestos-free, reinforced bituminous heavy duty mastic sealer.	Economical waterproofing compound. Easy to apply. May be over-coated.	
	<a href="#">wallseal</a>	One-component siloxane waterproofing solution.	Brush or spray application. Maintains natural colour and texture. Prevents efflorescence. Blocks soot and grime. Resists salt air stains.	Siloxane
	<a href="#">abeproof liquid membrane</a>	Single pack solvent borne, highly elastic rubberized, durable, low maintenance liquid membrane for waterproofing.	Seamless. Superior water resistance. High elasticity and durability. Fast curing. Moisture insensitive. UV stable.	Solvent
	<a href="#">abeproof PU ECO</a>	High Performance Eco friendly PU liquid applied waterproofing membrane.	Environmentally friendly, high elongation and UV resistant. Fast drying and suitable for confined areas.	Polyurethane
DRAINAGE MEMBRANE				
	<a href="#">abedrain</a>	Dimpled high-density polyethylene protection membrane.	Protects bitumen membranes against soil and groundwater, control water flow in tanking.	HDPE Membrane
	<a href="#">abedrain G</a>	Dimpled high density polyethylene protection & drainage membrane with a polyester geotextile layer.	Multi-purpose, cost-effective. Chemical and root resistant. Excellent drainage. Thermal insulation. Extra strength.	





## FLOORING

PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
CONCRETE SURFACE TREATMENT			
<a href="#">Solidkote UP Primer</a>	Universal purpose high build clear epoxy primer for concrete floors.	Solvent-free, high bond strength, highly durable, chemical resistant, moisture tolerant, good low temperature cure.	Epoxy
<a href="#">abeprime SLC acrylic primer</a>	Sealing and adhesion primer for cementitious systems.	Enhances adhesion, provides a seal.	Acrylic Emulsion
<a href="#">Polyscreed PU Primer</a>	Cement primer forming a watertight moisture barrier.	Pore filling, antimicrobial, solvent-free, HACCP compliant.	Polyurethane
<a href="#">Solidkote 110</a>	Epoxy bonding agent for concrete repairs.	Moisture tolerant, fast reacting, wet-to-dry bonding, durable.	Epoxy
<a href="#">Solidkote STP Primer</a>	Solvent-free primer for low temperature cure.	High chemical resistance, solvent-free, damp tolerant.	
<a href="#">Solidkote SBP</a>	Primer for performance resin systems, mainly for floor applications.	High chemical resistance, high abrasion and thermal shock resistance, fast curing.	Solvent Based Epoxy
<a href="#">Solidkote WB clear</a>	Clear topcoat and primer for concrete floors and walls.	Versatile sealer, damp tolerant, good colour stability, chemical and abrasion resistant, VOC compliant.	Water Based Epoxy
<a href="#">duralatex</a>	High-performance screed adhesive for improved bonding and durability.	Enhances adhesion, increases strength, and improves durability of concrete screeds.	Resin Polymer
DRY SHAKE, FLOOR HARDENER & DENSIFIERS			
<a href="#">abeplate</a>	Metallic aggregate surface hardener.	High abrasion and impact resistance.	Cementitious
<a href="#">abecron LA</a>	Natural, level assist, dustless surface hardener.	High abrasion resistance, dustless.	
<a href="#">Pentra-Sil® (NL)</a>	Lithium polysilicate densifier for concrete.	Improves hardness, abrasion resistance, and reduces dusting.	Silicate
<a href="#">Lisofloor 950</a>	Hardener and sealer for new or old concrete surfaces.	Increases surface hardness, excellent abrasion resistance, waterproofing, VOC compliant.	
<a href="#">abe® Conseal</a>	Concrete surface hardener.	Improves impermeability, excellent adhesion, and abrasion properties, resists water penetration.	
COATINGS			
<a href="#">abecote® SF 217</a>	Very high chemical resistance epoxy coating.	Exceptional chemical resistance, durable.	Epoxy
<a href="#">Solidkote Robust</a>	High build, pigmented topcoat for concrete flooring.	Durable, chemical-resistant, solvent-free, high build in one application.	
<a href="#">Solidkote UVC</a>	Aliphatic polyurethane coating for UV stable finish.	High gloss finish, high abrasion resistance, chemical resistant, easy to apply.	Polyurethane
<a href="#">Solidkote Ultra Tough</a>	Hard wearing, polyaspartic coating with a high gloss finish.	Excellent chemical and abrasion resistance, UV stable, rapid curing.	Polyaspartic
SCREEDS & FLOOR REPAIRS			
<a href="#">Polyscreed MD</a>	Heavy-duty, flow-applied, liquid flooring topping.	Antimicrobial, heat resistant, excellent abrasion resistance, solvent-free.	Polyurethane
<a href="#">Polyscreed RT</a>	Heavy duty polyurethane flooring.	Antimicrobial protection, easy to clean, non-slip matt finish, solvent-free application.	
<a href="#">abedur® S</a>	High strength and abrasion-resistant screed.	Durable, high abrasion resistance.	Cementitious
<a href="#">abescreed duraTop</a>	Non-shrink overlay for smoothing and raising floors.	Fast track, durable, smoothing and raising.	
<a href="#">Solidflow SL 2000</a>	Self-leveling epoxy floor system for concrete floors.	Seamless finish, easy to clean, excellent chemical and abrasion resistance, hard wearing, non-dusting, rapid installation.	Epoxy

## MARINE PORTS

### FLOOR SEALERS

<a href="#">Solidkote O9 Sealer</a>	Seal flooring, concrete, and porous substrates.	Environmentally friendly, protects against stains, good chemical and abrasion resistance	Water Based Urethane
<a href="#">Solidkote UVC</a>	Aliphatic polyurethane coating for UV stable finish.	High gloss finish, high abrasion resistance, chemical resistant, easy to apply.	Polyurethane
<a href="#">Pentra-Guard HP</a>	Nano-Lithium floor protection, high performance.	Produces very hard, dust repellent, chemical resistant and water tight surface.	Nano-Lithium

### TILE FIXING

PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
SURFACE PREPARATION & PRIMERS			
<a href="#">Plaskey</a>	Cement based primer and surface preparation material that is suitable for interior and exterior use.	All purpose preparation for tiling. Creates a mechanical and chemical bond for the adhesive.	Cementitious
<a href="#">Key-it</a>	Latex based liquid primer and keying agent specifically formulated for use in conjunction with Plaskey.	Suitable for areas that will be permanently wet. Strengthening agent.	
<a href="#">duraflex<sup>®</sup></a>	Waterproof slurry before tiling	Flexible slurry with water resistance and strong adhesion.	

### ADHESIVES

<a href="#">QuickSet 6</a>	High strength, 3-20 mm bed tile adhesive for porcelain, ceramic, brick, clay, cement and natural stone tiles to walls and floors.	6-hour set. Interior and exterior application.	Cementitious
<a href="#">Rapid 12</a>	Applied in bed thicknesses 3 - 6 mm for the fixing of porcelain, ceramic, clay, brick, cement, and natural tstone tiles to walls and floors.	12-hour set. Interior and exterior application.	
<a href="#">Ultra-flex</a>	The perfect adhesive for large format tiles. It is a highly flexible, high strength, rapid-set cement based tile adhesive suitable for wall and floors.	Adhesive designed to absorb lateral movement.Suitable for use with under floor heating.	
<a href="#">Superflex</a>	High-strength, ready-mixed, thin bed paste tile adhesive for the fixing of ceramic, porcelain, natural stone, brick and clay tiles.	Exteior & interior, ceramic & porcelain, wall and floors.	
<a href="#">Weber White</a>	Multi-purpose adhesive for light coloured, marble or natural stone tiles.	Non-staining effect. Extra white.	
<a href="#">WB24</a>	Thick and thin (3-20 mm) bed tile adhesive for the fixing of all porcelain tiles up to & larger than 600 x 600 mm to walls and floors.	Replace water in mix with Bond-It for all exterior and wet areas (patio, bathroom, kitchen areas).	
<a href="#">WB16</a>	Thick, and thin (3-20 mm) bed tile adhesive for the fixing of all ceramic & porcelain tiles up to 600 x 600 mm to walls and floors.	Replace water in mix with Bond-It for all exterior and wet areas (patio, bathroom, kitchen areas)	

### GROUTS

<a href="#">Weber Tylon Tile Grout</a>	All purpose grout suitable for walls and floors. For wet areas replace the water in the mix with Bond-It.	Suitable for joint widths up to 8 mm. Available in a range of colours.	Cementitious
<a href="#">WeberEpoxy Easy</a>	A two-part, chemical resistant epoxy adhesive and grout for interior and exterior use available in a range of colours.	Resistant to chemicals. Flexible and high bond strength.	Epoxy





# AIRPORTS

CONCRETE WORKS			
PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
CURING AGENTS			
<a href="#">duracure WB</a>	Retain moisture in concrete for effective curing. Not to be overcoated.	Concrete and off-shutter concrete. Dries clear.	Wax Emulsion
<a href="#">duracure PR</a>	Multi-purpose curing, sealing & protective membrane, can be overcoated.	Clear: Floors, plaster, primer for top coats. White: External concrete, primer for bitumen & asphalt overlays.	Pliolite Resin Clear/White
<a href="#">duracure WPR</a>	Resin based concrete curing compound with light reflectance to keep temperature down of concrete.	For concrete, deck structures, external hardstands.	White Pigmented Petroleum Resin
<a href="#">duracure Acrylic</a>	Water based, slightly viscous acrylic bonding and curing agent, which dries clear.	Colourless, stain free, UV stable, curing aid and may be overcoated.	Acrylic Emulsion
WATERSTOPS			
<a href="#">durajoint PVC waterstops</a>	Prevent regress or ingress of water/liquids through joints in water retaining structures.	Withstands a 10 m head of water.	Polyvinyl chloride waterstops
<a href="#">durajoint SW-B</a>	Integral sealing for construction joints in case in-situ concrete where space or access restricted.	Seals by immediate swelling and by crystallization.	Swellable Waterstop Bentonite
<a href="#">durajoint SW-R</a>	Integral sealing for prefabricated concrete joint construction under conditions of confingment.	Seals joints between precast elements.	Swellable Waterstop Rubber
STRUCTURAL GROUTING & ANCHORING			
<a href="#">duragrout®</a>	Anchor bolts and railing posts.	Fluid, rammable, non-shrink, high strength precision grout.	Cementitious
<a href="#">epidermix® 316</a>	Epoxy tar slot sealing compound for sealing of electric cables placed under trafficable surfaces in concrete and asphalts.	Pour grade, solvent-free, amine cured, self-levelling, fast setting	Epoxy Tar
<a href="#">abe® chemical anchor MAXX</a>	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
<a href="#">epidermix® 395</a>	Starter bars vertically down. Can be filled.	Quick setting, flowable, structural & chemical resistant.	Epoxy
<a href="#">epidermix® 396</a>	Starter bars horizontally or overhead.	Quick setting, non-flow, structural & chemical resistant.	
<a href="#">Techfin Pourable GP Epoxy Grout</a>	Pourable, flowable, high strength structutal grout.	Self-levelling, can withstand static and dynamic loads.	
<a href="#">epidermix® 725</a>	Grouting and anchoring bars, bolts and fixing steel into concrete, high strength masonry.	Applied under water, cures in 45 minutes. Rapid strength gain, pourable consistency.	Polyester
STRUCTURAL BONDING			
<a href="#">epidermix® 319</a>	Bedding mortar/adhesive and patching honeycombed concrete surfaces.	High early strength, cures in damp conditions.	Epoxy
<a href="#">epidermix® 350</a>	Structural bonding dry-to-dry concrete, steel and bricks.	High strength, non-slump, non-shrink.	
<a href="#">Solidbond 117</a>	High-strength epoxy adhesive.	Rapid setting, high bond strength, durable.	

RELEASING AGENTS			
<a href="#">durastrap</a>	Shutter release agent.	Excellent release agent, economical.	Oil Emulsion
<a href="#">Techfin HP Shutter Release Oil OB</a>	Shutter release agent for cast and tilt construction.	High performance release, reduces blow holes, non-staining, high coverage.	
CONCRETE REPAIR & PROTECTION			
PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
CORROSION PROTECTION			
<a href="#">durarep ZR</a>	Steel reinforcing protection.	Zinc rich passivating coating.	Epoxy
BONDING AGENTS			
<a href="#">epidermix® 344</a>	Concrete substrates, wet-to-dry adhesive.	Medium open time.	Epoxy
<a href="#">epidermix® 345</a>		Long open time.	
<a href="#">Solidkote 110</a>	Epoxy bonding agent for concrete repairs.	Moisture tolerant, fast reacting, wet-to-dry bonding, durable.	Acrylic
<a href="#">durabond-GP</a>	General purpose bonding and curing agent.	Vertical, horizontal or overhead applications. Suitable for repairs in immersed conditions.	
<a href="#">duralatex</a>	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			
<a href="#">durarep FR</a>	Structural reinstatement vertically and overhead and honeycomb repairs.	High strength, fibre reinforced, high build, migrating corrosion inhibitor (MCI).	Cementitious
<a href="#">durarep GT – MCI</a>	Trowel or spray applied lightweight reinstatement mortar.	High strength, dual expansion and migrating corrosion inhibitor.	
<a href="#">durarep FMC</a>	Concrete pavements and shuttered structural repairs.	High early strength, putty consistency, cures in damp conditions.	
<a href="#">durarep FS</a>	Fast setting patching mortar for concrete and pavement structures.	High-early final compressive strength, self-compacting, chloride-free and non-shrink.	Epoxy
<a href="#">epidermix® 314</a>	Structural reinstatement to vertical, overhead defects, honeycomb and spall repairs.	High early strength, putty consistency, cures in damp conditions.	
FAIRING & REPROFILING			
<a href="#">durarep FC</a>	Smoothing surface imperfections and blowholes.	Thin coat, high strength, feather edge.	Cementitious
STITCHING			
<a href="#">epidermix® 372</a>	Adhesive, filler and grouting medium.	General purpose adhesive for most materials	Epoxy



STRUCTURAL CRACK REPAIR			
<a href="#">epidermix<sup>®</sup> 395</a>	Starter bars vertically down.	Quick setting, flowable, structural and chemical resistant	Epoxy
<a href="#">Techfin Crack Injection</a>	Pourable/ low viscosity epoxy crack injection compound.	For sealing cracks, filling cavities and voids in concrete and stopping water ingress.	
<a href="#">Solidkote 345LV</a>	Very low viscosity crack injection epoxy.	For crack widths of < 1 mm.	
PROTECTIVE COATINGS			
<a href="#">duracote WB</a>	Carbonation (inland), chloride (coastal) and other water borne contaminants barrier.	Coloured, UV stable, flexible system, primer and top coat.	Acrylic
<a href="#">Hydroseal WB</a>	Water based silane/siloxane water repellent for concrete surfaces.	Water repellent.	Silane-Siloxane
<a href="#">durasil SH</a>	Solvent based silane/siloxane water repellent for concrete surfaces.		
<a href="#">duracote FT</a>	Protection against carbonation, chloride and other water borne contaminants.	Elastomeric, crack bridging, UV stable, Fine textured. Concrete/masonry protection.	Cementitious
<a href="#">durabond SP</a>	Economical bonding and steel protective coating system.	Elastomeric, crack bridging, UV stable.	
<a href="#">duraflex<sup>®</sup></a>	Waterproofing, protection and repair of new and old concrete structures internally and externally.	Flexible, non-toxic, excellent bond to concrete.	
<a href="#">duraslurry</a>	Concrete protection for sub-soil.	Cementitious, 1 part slurry to protect submerged concrete.	
STEEL PROTECTION			
PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
PRIMERS			
<a href="#">Solidguard 366 Metal Primer</a>	Zinc Phosphate epoxy steel coating with corrosion inhibitors.	Can be overcoated with solvent-free epoxy or solvent based systems.	Epoxy
<a href="#">4-metal primer</a>	Corrosion inhibitor coating.	4-in-1 system: direct to metal, direct to rust, primer and top coat	Acrylic
CORROSION PROTECTION			
<a href="#">ravenol</a>	Protect cementitious, metallic surfaces, water tanks and piping.	Potable water, mild chemical resistance.	Bitumen
<a href="#">Solidguard 88</a>	Multi purpose, epoxy self priming metal coating for corrosion protection.	Excellent adhesion to steel, low temperature cure and crack resistant.	Epoxy
<a href="#">Solidkote UVC</a>	Steel protection polyurethane coating.	Decorative, chemical, UV and abrasion resistant.	Polyurethane

SEALANTS & ADHESIVES			
PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
PRIMER			
<a href="#">epidermix® 326</a>	Epoxy primer for porous surfaces.	Complete coverage, resists water immersion.	Epoxy
CONSTRUCTION SEALING			
<a href="#">Dowsil™ 813 C</a>	Neutral silicone sealant for expansion and perimeter joints.	Weather-resistant, flexible, good adhesion.	Silicone
EXPANSION AND CONTRACTION JOINTS			
<a href="#">durakol G HM</a>	High-modulus joint sealant.	Accommodates cyclic movement, excellent adhesion.	Polysulphide
<a href="#">flexothane® 27</a>	Single component hybrid construction sealant.	Medium chemical resistance, good adhesion, weathering properties.	Polyurethane
<a href="#">flexothane® CTW</a>	Joint sealant for low-movement joints.	Chemical resistant, bonds to damp surfaces.	Polyurethane/ Epoxy/Tar
<a href="#">flexothane® 65 P</a>	Semi-rigid polyurethane joint filler for heavy traffic.	High abrasion resistance, no priming required.	Polyurethane
<a href="#">flexothane® 80 P</a>	Semi-rigid polyurethane joint filler for heavy traffic.	High abrasion, chemical resistance, flush finish.	
HIGH MOVEMENT EXPANSION AND CONTRACTION JOINTS			
<a href="#">Dowsil™ 888</a>	Silicone joint sealant for expansion joints.	Chemical resistant, bonds to damp surfaces.	Silicone
<a href="#">Dowsil™ 890 SL</a>	Self-leveling silicone sealant for horizontal joints.	Long-lasting, weather-resistant, accommodates joint movement.	
AUXILLIARIES			
<a href="#">duracord and durasheet 40/100</a>	Closed cell polyethylene joint formers and back-up material.	Flexible, compressible, non-absorbent, resilient.	Polyethylene





# AIRPORTS

WATERPROOFING				
PRODUCT		DESCRIPTION	FEATURES	TECHNOLOGY
PRIMERS				
	<a href="#">bituprime</a>	Primer for bitumen overlays or coatings.	Hot or cold applied bituminous sealant, economical, versatile and easy to apply.	Bitumen
	<a href="#">Mariseal® Aqua Primer</a>	Transparent two-component water based epoxy primer.	Versatile application, easy roller or brush applied. Low odor. Adheres to moist surfaces. High tensile strenght.	Epoxy
	<a href="#">Maritrans® 710</a>	Transparent polyurethane quick drying solvent based primer.	Rigid and deep penetrating. Water-resistant, high tensile strength. Dust preventive and chemical resistant.	Polyurethane
	<a href="#">abeproof liquid membrane primer</a>	Solvent borne, liquid primer applied to most building substrates	Excellent surface conditioner, durable, quick drying, moisture insensitive	Solvent Based
	<a href="#">abeproof liquid membrane</a>	Solvent borne, liquid waterproofing membrane suitable for most building substrates.	Highly elastic, durable, low VOC, rubberised, low maintenance.	Water Based
	<a href="#">4-metal primer</a>	Single pack, water based metal etch primer.	User-friendly and water based. Corrosion resistant and can be overcoated. Strong adhesion and quick drying.	
CEMENTITIOUS				
	<a href="#">duraflex®</a>	Flexible slurry with synthetic resin, selected cements, and graded aggregate.	Water-resistant, dual side application with strong adhesion. Comprehensive structure protection.	Cementitious
	<a href="#">duraslurry</a>	Concrete, plaster and brick surfaces, dams, ponds, basements, sewage plants, supporting walls.	Cost effective waterproofing for new/old buildings. Dual side application. Ideal for various structures.	
	<a href="#">duraproof krystalkote</a>	Cementitious waterproofing system by crystallisation.	Easy-to-apply, single component. Positive and negative waterproofing for concrete. Protects against rising dampness.	
COLD APPLIED MEMBRANES				
	<a href="#">Malthoid 3 Ply</a>	Asphaltic waterproofing membrane with a fibre felt carrier	High resistance to puncture, self healing. Easy to apply, economical.	Asphaltic Bitumen
	<a href="#">Bidim®</a>	Non-woven, continuous filament, needle-punched, polyester geotextile fabric U14.	Strong and flexible. Enhances subsoil drain efficiency. Protects roof gardens and window boxes, maintains drainage.	Polyester
TORCH-ON MEMBRANES				
	<a href="#">abedex® Unigum 4 mm</a>	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
	<a href="#">abedex® V-SR 4 mm</a>	Elastoplastomeric Compound (BPP) Reinforced Polyester membrane available in 3 mm and 4 mm.	High elongation and temperature stability. Sand-coated top for easy unrolling and coating. Flamina-lined underside for quick adhesion.	
	<a href="#">abedex® AT</a>	Elastoplastomeric compound (BPP) and reinforced with high weight polyester non-woven fabric with continuous strand.	Flexible, durable waterproofing compound. High elasticity and puncture resistance. Hot asphalt resistant.	
	<a href="#">abedex® AR</a>	Anti-root elastoplastomeric compound (BPP) and reinforced with an additive (antiradice) and spunbond polyester.	Rot and root resistant. Flexible, has good elongation. Superior puncture resistance.	

LIQUID APPLICATIONS			
<a href="#">Mariseal® 250</a>	Liquid-applied polyurethane waterproofing membrane.	Liquid-applied polyurethane membrane. Resistant to water, frost and root penetration.	Polyurethane
<a href="#">Mariseal® 400</a>	Aliphatic polyurethane top coat, UV stable, for light pedestrian traffic areas.	Roller or spray apply. Enhances abrasion and wear resistance. UV and colour stable. Suitable for light foot traffic	
<a href="#">Mariseal® 460</a>	Aliphatic waterproofing UV stable Membrane for Roofs	UV stable, fast curing. Suitable for light pedestrain traffic. Seamless and easy local repairs.	
<a href="#">Mariseal® 420</a>	Aliphatic polyurethane top coat, UV stable, for public, pedestrian & vehicular traffic areas.	Easy roller or spray applied. Durable against heavy abrasion. UV stable. Suitable for heavy traffic.	
<a href="#">Mariseal® 670</a>	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.	Acrylic
<a href="#">hydroproof®</a>	Economical, water based acrylic waterproofer – used with abe® membrane.	Durable, flexible, and non-toxic. Excellent weathering and adhesion. Available in many colours.	
<a href="#">durarroof</a>	Acrylic roof paint with waterproofing properties for cementitious, tiled or galvanised roofs.	Affordable, tough, non-toxic, water based. Durable, weather resistant, good adhesion. Available in many colours.	
<a href="#">super laycryn®</a>	High quality flexible bitumen acrylic emulsion that is a highly flexible.	All-in-one system. Excellent weathering, adhesion, tough, flexible, non-toxic. Available in many colours.	Bitumen Acrylic
<a href="#">super laykold®</a>	Rubberized bitumen emulsion.	Integrated system, strong adhesion to foundations. Durable and flexible for various conditions.	Bitumen
<a href="#">silvakote®</a>	Reflective bitumen based aluminium paint.	Reflective aluminum paint for various surfaces. UV resistant. Highly reflective. Easy to apply.	
<a href="#">bituseal plastic</a>	General purpose hydrocarbon solvent borne, asbestos-free, reinforced bituminous heavy duty mastic sealer.	Economical waterproofing compound. Easy to apply. May be over-coated.	Siloxane
<a href="#">wallseal</a>	One-component siloxane waterproofing solution.	Brush or spray application. Maintains natural colour and texture. Prevents efflorescence. Blocks soot and grime. Resists salt air stains.	
<a href="#">abeproof liquid membrane</a>	Single pack solvent borne, highly elastic rubberized, durable, low maintenance liquid membrane for waterproofing.	Seamless. Superior water resistance. High elasticity and durability. Fast curing. Moisture insensitive. UV stable.	Solvent
<a href="#">abeproof PU ECO</a>	High Performance Eco friendly PU liquid applied waterproofing membrane.	Environmentally friendly, high elongation and UV resistant. Fast drying and suitable for confined areas.	Polyurethane
DRAINAGE MEMBRANE			
<a href="#">abedrain</a>	Dimpled high-density polyethylene protection membrane.	Protects bitumen membranes against soil and groundwater, control water flow in tanking.	HDPE Membrane
<a href="#">abedrain G</a>	Dimpled high density polyethylene protection & drainage membrane with a polyester geotextile layer.	Multi-purpose, cost-effective. Chemical and root resistant. Excellent drainage. Thermal insulation. Extra strength.	



Flooring			
Product	Description	Features	Technology
Concrete Surface Treatment			
<a href="#">Solidkote UP Epoxy Primer</a>	Universal purpose high build clear epoxy primer for concrete floors.	Solvent-free, high bond strength, highly durable, chemical resistant, moisture tolerant, good low temperature cure.	Epoxy
<a href="#">abeprime SLC acrylic primer</a>	Sealing and adhesion primer for cementitious systems.	Enhances adhesion, provides a seal.	Acrylic Emulsion
<a href="#">Polyscreed PU Primer</a>	Cement primer forming a watertight moisture barrier.	Pore filling, antimicrobial, solvent-free, HACCP compliant.	Polyurethane
<a href="#">Solidkote 110</a>	Epoxy bonding agent for concrete repairs.	Moisture tolerant, fast reacting, wet-to-dry bonding, durable.	Epoxy
<a href="#">Solidkote STP Primer</a>	Solvent-free primer for low temperature cure.	High chemical resistance, solvent-free, damp tolerant.	
<a href="#">Solidkote SBP</a>	Primer for performance resin systems, mainly for floor applications.	High chemical resistance, high abrasion and thermal shock resistance, fast curing.	Solvent Based Epoxy
<a href="#">Solidkote WB clear</a>	Clear topcoat and primer for concrete floors and walls.	Versatile sealer, damp tolerant, good colour stability, chemical and abrasion resistant, VOC compliant.	Water Based Epoxy
<a href="#">duralatex</a>	High-performance screed adhesive for improved bonding and durability.	Enhances adhesion, increases strength, and improves durability of concrete screeds.	Resin Polymer
Dry Shake, Floor Hardener & Densifiers			
<a href="#">abe® plate</a>	Metallic aggregate surface hardener.	High abrasion and impact resistance.	Cementitious
<a href="#">abe® cron LA</a>	Natural, level assist, dustless surface hardener.	High abrasion resistance, dustless.	
<a href="#">Pentra-Sil<sup>®</sup> (NL)</a>	Lithium polysilicate densifier for concrete.	Improves hardness, abrasion resistance, and reduces dusting.	Silicate
<a href="#">Lisofloor 950</a>	Hardener and sealer for new or old concrete surfaces.	Increases surface hardness, excellent abrasion resistance, waterproofing, VOC compliant.	
<a href="#">abe® Conseal</a>	Concrete surface hardener.	Improves impermeability, excellent adhesion, and abrasion properties, resists water penetration.	
Coatings			
<a href="#">abecote® SF 217</a>	Very high chemical resistance epoxy coating.	Exceptional chemical resistance, durable.	Epoxy
<a href="#">Solidkote Robust</a>	High build, pigmented topcoat for concrete flooring.	Durable, chemical resistant, solvent-free, high build in one application.	
<a href="#">Solidkote UVC</a>	Aliphatic polyurethane coating for UV stable finish.	High gloss finish, high abrasion resistance, chemical resistant, easy to apply.	Polyurethane
<a href="#">Solidkote Ultra Tough</a>	Hard wearing, polyaspartic coating with a high gloss finish.	Excellent chemical and abrasion resistance, UV stable, rapid curing.	Polyaspartic
Screeds & Floor Repairs			
<a href="#">Polyscreed MD</a>	Heavy-duty, flow-applied, liquid flooring topping.	Antimicrobial, heat resistant, excellent abrasion resistance, solvent-free.	Polyurethane
<a href="#">Polyscreed RT</a>	Heavy duty polyurethane flooring.	Antimicrobial protection, easy to clean, non-slip matt finish, solvent-free application.	
<a href="#">abedur® S</a>	High strength and abrasion-resistant screed.	Durable, high abrasion resistance.	Cementitious
<a href="#">abescreed duraTop</a>	Non-shrink overlay for smoothing and raising floors.	Fast track, durable, smoothing and raising.	
<a href="#">Solidflow SL 2000</a>	Self-leveling epoxy floor system for concrete floors.	Seamless finish, easy to clean, excellent chemical and abrasion resistance, hard wearing, non-dusting, rapid installation.	Epoxy

FLOOR SEALERS				
	<a href="#">Solidkote Q9 Sealer</a>	Seal flooring, concrete, and porous substrates.	Environmentally friendly, protects against stains, good chemical and abrasion resistance.	Water Based Urethane
	<a href="#">Solidkote UVC (Clear Gloss)</a>	Aliphatic polyurethane coating for UV stable finish.	High gloss finish, high abrasion resistance, chemical resistant, easy to apply.	Polyurethane
	<b>Pentra-Guard HP</b>	Nano-Lithium floor protection, high performance.	Produces very hard, dust repellent, chemical resistant and water tight surface.	Nano-Lithium
TILE FIXING				
PRODUCT		DESCRIPTION	FEATURES	TECHNOLOGY
SURFACE PREPARATION & PRIMERS				
	<a href="#">Plaskey</a>	Cement based primer and surface preparation material that is suitable for interior and exterior use.	All purpose preparation for tiling. Creates a mechanical and chemical bond for the adhesive.	Cementitious
	<a href="#">Key-it</a>	Latex based liquid primer and keying agent specifically formulated for use in conjunction with Plaskey.	Suitable for areas that will be permanently wet. Strengthening agent.	
	<b>duraflex®</b>	Waterproof slurry before tiling	Flexible slurry with water resistance and strong adhesion.	
ADHESIVES				
	<a href="#">QuickSet 6</a>	High strength, 3-20 mm bed tile adhesive for porcelain, ceramic, brick, clay, cement and natural stone tiles to walls and floors.	6-hour set. Interior and exterior application.	Cementitious
	<a href="#">Rapid 12</a>	Applied in bed thicknesses 3 - 6 mm for the fixing of porcelain, ceramic, clay, brick, cement, and natural ttone tiles to walls and floors.	12-hour set. Interior and exterior application.	
	<b>Ultra-flex</b>	The perfect adhesive for large format tiles. It is a highly flexible, high strength, rapid-set cementbased tile adhesive suitable for wall and floors.	Adhesive designed to absorb lateral movement.Suitable for use with under floor heating.	
	<b>Superflex</b>	High-strength, ready-mixed, thin bed paste tile adhesive for the fixing of ceramic, porcelain, natural stone, brick and clay tiles.	Exteior & interior, ceramic & porcelain, wall and floors.	
	<a href="#">Weber White</a>	Multi-purpose adhesive for light coloured, marble or natural stone tiles.	Non-staining effect. Extra white.	
	<a href="#">WB24</a>	Thick and thin (3-20 mm) bed tile adhesive for the fixing of all porcelain tiles up to & larger than 600 x 600 mm to walls and floors.	Replace water in mix with Bond-It for all exterior and wet areas (patio, bathroom, kitchen areas).	
	<a href="#">WB16</a>	Thick, and thin (3-20 mm) bed tile adhesive for the fixing of all ceramic & porcelain tiles up to 600 x 600 mm to walls and floors.	Replace water in mix with Bond-It for all exterior and wet areas (patio, bathroom, kitchen areas)	
GROUTS				
	<a href="#">Weber Tylon Tile Grout</a>	All purpose grout suitable for walls and floors. For wet areas replace the water in the mix with Bond-It.	Suitable for joint widths up to 8 mm. Available in a range of colours.	Cementitious
	<a href="#">WeberEpoxy Easy</a>	A two-part, chemical resistant epoxy adhesive and grout for interior and exterior use available in a range of colours.	Resistant to chemicals. Flexible and high bond strength.	Epoxy



CONCRETE WORKS				
PRODUCT		DESCRIPTION	FEATURES	TECHNOLOGY
CURING AGENTS				
	<a href="#">duracure WB</a>	Retain moisture in concrete for effective curing. Not to be overcoated.	Concrete and off-shutter concrete. Dries clear.	Wax Emulsion
	<a href="#">duracure PR</a>	Multi-purpose curing, sealing & protective membrane, can be overcoated.	Clear: Floors, plaster, primer for top coats. White: External concrete, primer for bitumen & asphalt overlays.	Pliolite Resin Clear/White
	<a href="#">duracure WPR</a>	Resin based concrete curing compound with light reflectance to keep temperature down of concrete.	For concrete, deck structures, external hardstands.	White Pigmented Petroleum Resin
	<a href="#">duracure Acrylic</a>	Water based, slightly viscous acrylic bonding and curing agent, which dries clear.	Colourless, stain free, UV stable, curing aid and may be overcoated.	Acrylic Emulsion
STRUCTURAL GROUTING & ANCHORING				
	<a href="#">duragrout®</a>	Anchor bolts and railing posts.	Fluid, rammable, non-shrink, high strength precision grout.	Cementitious
	<a href="#">duragrout® CG</a>	Pre-stress and post-tentioned cables.	Ready to use, aggregate free, high fluidity for cable duct grouting.	
	<a href="#">epidermix® 316</a>	EEpoxy tar slot sealing compound for sealing of electric cables placed under trafficable surfaces in concrete and asphalts.	Pour grade, solvent-free, amine cured, self-levelling, fast setting	Epoxy Tar
	<a href="#">abe® chemical anchor MAXX</a>	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
	<a href="#">epidermix® 395</a>	Starter bars vertically down. Can be filled.	Quick setting, flowable, structural & chemical resistant.	Epoxy
	<a href="#">epidermix® 396</a>	Starter bars horizontally or overhead.	Quick setting, non-flow, structural & chemical resistant.	
	<a href="#">epidermix® 324</a>	Bridge bearings and anchor bolts.	Flowable, high strength structural grout.	
	<a href="#">Techfin Pourable GP Epoxy Grout</a>	Pourable, flowable, high strength structural grout.	Self-levelling, can withstand static and dynamic loads.	
	<a href="#">epidermix® 725</a> <a href="#">epidermix® 725 TX</a>	Grouting and anchoring bars, bolts and fixing steel into concrete, high strength masonry.	Applied under water, cures in 45 minutes. Rapid strength gain, pourable and paste consistency.	Polyester
STRUCTURAL BONDING				
	<a href="#">epidermix® 319</a>	Bedding mortar/adhesive and patching honeycombed concrete surfaces.	High early strength, cures in damp conditions.	Epoxy
	<a href="#">epidermix® 350</a>	Structural bonding dry-to-dry concrete, steel and bricks.	High strength, non-slump, non-shrink.	
	<a href="#">Solidbond 117</a>	High-strength epoxy adhesive.	Rapid setting, high bond strength, durable.	
RELEASING AGENTS				
	<a href="#">durastrap</a>	Shutter release agent.	Excellent release agent, economical.	Oil Emulsion
	<a href="#">Techfin HP Shutter Release Oil OB</a>	Shutter release agent for cast and tilt construction.	High performance release, reduces blow holes, non-staining, high coverage.	

CONCRETE REPAIR & PROTECTION				
PRODUCT		DESCRIPTION	FEATURES	TECHNOLOGY
CORROSION PROTECTION				
	<a href="#">durarep ZR</a>	Steel reinforcing protection.	Zinc rich passivating coating.	Epoxy
BONDING AGENTS				
	<a href="#">epidermix® 344</a>	Concrete substrates, wet-to-dry adhesive.	Medium open time.	Epoxy
	<a href="#">Solidkote 110</a>	Epoxy bonding agent for concrete repairs.	Moisture tolerant, fast reacting, wet-to-dry bonding, durable.	
	<a href="#">durabond GP</a>	General purpose bonding and curing agent.	Vertical, horizontal or overhead applications. Suitable for repairs in immersed conditions.	Acrylic
	<a href="#">duralatex</a>	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				
	<a href="#">durarep FR</a>	Structural reinstatement vertically and overhead and honeycomb repairs.	High strength, fibre reinforced, high build, migrating corrosion inhibitor (MCI).	Cementitious
	<a href="#">durarep GT – MCI</a>	Structural reinstatement vertically and overhead and honeycomb repairs.	High strength, dual expansion and migrating corrosion inhibitor.	
	<a href="#">durarep FMC</a>	Concrete pavements and shuttered structural repairs.	High early strength, putty consistency, cures in damp conditions.	
	<a href="#">durarep 60</a>	Plugging holes and running water.	1 minute set, impervious	
	<a href="#">epidermix® 314</a>	Structural reinstatement to vertical, overhead defects, honeycomb and spall repairs.	High early strength, putty consistency, cures in damp conditions.	Epoxy
FAIRING & REPROFILING				
	<a href="#">durarep FC</a>	Smoothing surface imperfections and blowholes.	Thin coat, high strength, feather edge.	Cementitious
PROTECTIVE COATINGS				
	<a href="#">durabond SP</a>	Economical bonding and steel protective coating system.	Elastomeric, crack bridging, UV stable.	Cementitious
	<a href="#">Mucis Mia 100</a>	Migrating corrosion inhibitor protecting impregnation of pre-existing reinforced concrete structures.	Anodic & cathodic protection, normal & precompress structures in heavy stressed conditions.	Water Based Acrylic
	<a href="#">abecote® SF 217</a>	Sealing, laminating, screeding and tile grouting.	Solvent free, novolac modified, high chemical resistance.	Epoxy





SEALANTS & ADHESIVES			
PRODUCT	DESCRIPTION	FEATURES	TECHNOLOGY
ADHESIVES			
<a href="#">epidermix® 318</a>	Two-component epoxy adhesive and repair compound for horizontal surfaces.	High compressive strength, excellent chemical resistance, suitable for patching and repairs.	Epoxy
<a href="#">epidermix® 372</a>	General-purpose adhesive for various materials.	Versatile, strong, durable under various conditions.	
<a href="#">Solidbond 117</a>	High-strength epoxy adhesive.	Rapid setting, high bond strength, durable.	
HIGH MOVEMENT EXPANSION AND CONTRACTION JOINTS			
<a href="#">Dowsil™ 888</a>	Silicone joint sealant for expansion joints.	Maintains flexibility, UV resistant, fuel resistant.	Silicone
WATERPROOFING			
CEMENTITIOUS			
<a href="#">duraflex®</a>	Flexible slurry with synthetic resin, selected cements, and graded aggregate.	Water-resistant, dual side application with strong adhesion. Comprehensive structure protection.	Cementitious
<a href="#">duraslurry</a>	Concrete, plaster and brick surfaces, dams, ponds, basements, sewage plants, supporting walls.	Cost effective waterproofing for new/old buildings. Dual side application. Ideal for various structures.	
<a href="#">duraproof krystalkote</a>	Cementitious waterproofing system by crystallisation.	Easy-to-apply, single component. Positive and negative waterproofing for concrete. Protects against rising dampness.	





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