



No.	Material Name	Description	Dosage/Coverage/Yield	Packaging	Unit	VOC
<b>Concrete Admixtures</b>						
<b>High Range Water Reducing Admixtures.</b>						
1	KingMix 100PC	A high performance concrete superplasticiser based on modified polycarboxylic ether	Refer to TDS	200/ 1000	liters	n/a
2	KingMix 200PC	New polycarboxylic ether superplasticizer for the production of high quality ready-mix concrete with low water cement ratio and workability	Refer to TDS	200/ 1000	liters	n/a
3	KingMix 300PC	Polycarboxylic ether based superplasticizer for the production of high quality ready-mix concrete	Refer to TDS	200/ 1000	liters	n/a
4	KingMix 400PC	New polycarboxylic ether superplasticizer for the production of high quality ready-mix concrete with low water cement ratio and workability	Refer to TDS	200/ 1000	liters	n/a
5	KingMix 500PC	A high performance concrete superplasticiser based on modified polycarboxylic ether	Refer to TDS	200/ 1000	liters	n/a
6	KingMix 600PC	Polycarboxylic ether based superplasticizer for the production of high quality ready-mix concrete	Refer to TDS	200/ 1000	liters	n/a
7	KingMix 700PC	A latest generation high-performance polycarboxylate ether (PCE) superplasticizer when extended workability retention is required	Refer to TDS	200/ 1000	liters	n/a
8	KingMix 800PC	A latest generation high-performance polycarboxylate ether (PCE) superplasticizer when extended workability retention is required	Refer to TDS	200/ 1000	liters	n/a
9	KingMix 900PC	A latest generation high-performance polycarboxylate ether (PCE) superplasticizer accelerating admixture for concrete	Refer to TDS	200/ 1000	liters	n/a
<b>High Range Water Reducing Admixtures With Rheoplastic properties.</b>						
1	KingMix 100SP	A high range water reducing superplasticising admixture for the production of rheoplastic concrete	Refer to TDS	200/ 1000	liters	n/a
2	KingMix 200SP	A high range water reducing superplasticising admixture for the production of rheoplastic concrete	Refer to TDS	200/ 1000	liters	n/a
3	KingMix 300SP	A high range water reducing superplasticising admixture for the production of rheoplastic concrete	Refer to TDS	200/ 1000	liters	n/a
4	KingMix 400SP	A high range water reducing superplasticising admixture for the production of rheoplastic concrete	Refer to TDS	200/ 1000	liters	n/a
5	KingMix 500SP	Set accelerating admixture for concrete	Refer to TDS	200/ 1000	liters	n/a
6	KingMix 600SP	Set accelerating admixture for concrete	Refer to TDS	200/ 1000	liters	n/a
7	KingMix 675SP	A high range water reducing superplasticising admixture for the production of rheoplastic concrete	Refer to TDS	200/ 1000	liters	n/a
8	KingMix 700SP	A high range water reducing superplasticising admixture for the production of rheoplastic concrete	Refer to TDS	200/ 1000	liters	n/a
9	KingMix 800SP	A high range water reducing superplasticising admixture for the production of rheoplastic concrete	Refer to TDS	200/ 1000	liters	n/a
10	KingMix 900SP	A high range water reducing superplasticising admixture for the production of rheoplastic concrete	Refer to TDS	200/ 1000	liters	n/a
<b>Concrete Enhancers for Manufactured Concrete Producers.</b>						
1	KingCast 100PC	New generation polycarboxylate polymer based water inducer and plasticizer for Manufactured Concrete Products	Refer to TDS	200/ 1000	liters	n/a
2	KingCast 200PC	New generation polycarboxylate polymer based water inducer and plasticizer for Manufactured Concrete Products	Refer to TDS	200/ 1000	liters	n/a
3	KingCast 300PC	New generation polycarboxylate polymer based water inducer and plasticizer for Manufactured Concrete Products	Refer to TDS	200/ 1000	liters	n/a
4	KingCast 100SP	New generation plasticizer for Manufactured Concrete Products, specially engineered for hollow-core slabs, block, pipes & paver mixes	Refer to TDS	200/ 1000	liters	n/a
5	KingCast 200SP	New generation plasticizer for Manufactured Concrete Products, specially engineered for hollow-core slabs, block, pipes & paver mixes	Refer to TDS	200/ 1000	liters	n/a
6	KingCast 100LW	Air-entraining liquid mortar plasticiser	Refer to TDS	200/ 1000	liters	n/a
<b>Specialty Products</b>						
1	KingFiber 25	Monofilament polypropylene fibres for cementitious systems	0.6 kg	0.6	kg	0 g/Litre
2	KingFiber 50	Structural macrosynthetic polypropylene fibre for reinforcing cast-in-situ concrete	4 kg	4	kg	0 g/Litre



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<b>Surface Treatment</b>						
<b>Curing Compound</b>						
1	<b>KingCon 100</b>	Evaporation control compound for concrete.	5 - 10 m <sup>2</sup> /Litre	25/200	Litre	n/a
2	<b>KingKure 70W</b>	Water based paraffin dispersion concrete curing compound.	2.5 - 3.5 m <sup>2</sup> /Litre	25/200	Litre	n/a
3	<b>KingKure 80W</b>	Water based paraffin dispersion concrete curing compound.	3 - 4 m <sup>2</sup> /Litre	25/200	Litre	n/a
4	<b>KingKure 90W</b>	Water based paraffin dispersion concrete curing compound.	3.5 - 4.5 m <sup>2</sup> /Litre	25/200	Litre	n/a
5	<b>KingKure 95A</b>	Multipurpose resin based concrete curing compound.	2.5 - 4.5 m <sup>2</sup> /Litre	25/200	Litre	n/a
6	<b>KingKure 100A</b>	Multipurpose acrylic based concrete curing compound.	3 - 5 m <sup>2</sup> /Litre	25/200	Litre	n/a
7	<b>KingKure 95S</b>	Concrete curing aid and dustproof.	5 - 6 m <sup>2</sup> /Litre	25/200/1000	Litre	n/a
8	<b>KingKure 100S</b>	Dissipating curing aid for formwork cast-in-situ concrete surfaces.	4 - 7 m <sup>2</sup> /Litre	25/200	Litre	n/a
<b>Release Agents</b>						
1	<b>KingFinish 50</b>	Water based surface retarding gel for concrete.	0.1 - 0.2 Litre/m <sup>2</sup> /coat	5/18	Litre	n/a
2	<b>KingFinish 100</b>	Water based surface retarding gel for concrete.	0.1 - 0.2 Litre/m <sup>2</sup> /coat	5/18	Litre	n/a
3	<b>KingForm 100S</b>	Solvent based formwork release agent.	30 - 70 m <sup>2</sup> /Litre	25/200	Litre	n/a
4	<b>KingForm 100W</b>	Water based formwork release agent.	35 - 65 m <sup>2</sup> /Litre	25/200	Litre	< 10 g/Litre
<b>Others</b>						
1	<b>KingKrete Solvent</b>	General purpose industrial cleaning solvent	n/a	5/20	Litre	n/a
<b>Grout &amp; Anchors</b>						
<b>Grout Additives &amp; Admixture</b>						
1	<b>KingMix C50</b>	Expansive and plasticising grout admixture.	227 g/50 kg of OPC	0.227/5	Kg	n/a
2	<b>KingMix C100</b>	Free flow non-shrink grout additive for post tensioned cable.	68 Litre/6 kg pack	6	Kg	<10 g/Litre
<b>Cementitious Grouts</b>						
1	<b>KingAdd C50</b>	High range water reducing superplasticiser admixture and dispersing agent for cementitious grouts.	1.0 - 3.0 Litre/100 kg	25/210/1000	Litre	n/a
2	<b>KingAdd C100</b>	Dispersing and expansive agent for cementitious grouts.	0.50 - 2.50 kg/100 kg	1/20	Kg	n/a
3	<b>KingGrout GP60</b>	General purpose non - shrink cementitious grout.	13.5 - 14.0 Litre/25 kg pack.	25	Kg	n/a
4	<b>KingGrout GP50</b>	General purpose non - shrink cementitious grout.	13.5 - 14.0 Litre/25 kg pack.	25	Kg	n/a
5	<b>KingGrout GP70</b>	Non - shrink cementitious precision grout.	13.0 - 14.0 Litre/25 kg pack.	25	Kg	n/a
6	<b>KingGrout GP80</b>	Non - shrink cementitious bearing pads precision grout.	14 - 15 Litre/25 kg pack.	25	Kg	n/a
7	<b>KingGrout PT60</b>	Free flow non-shrink grout additive for post tensioned cable.	13.25 Litre/20 kg pack.	20	Kg	n/a
8	<b>KingGrout PC60</b>	Non-shrink cementitious grout for precast concrete units.	14 - 15 Litre/25 kg pack (69 bag/m <sup>3</sup> ).	20	kg	0 g/Litre
9	<b>KingGrout UW</b>	Non-shrink cementitious grout for underwater application.	14.5 - 15 Litre/25 kg pack.	25	Kg	n/a
<b>Epoxy Grouts</b>						
1	<b>KingGrout PG90E</b>	High strength pourable epoxy resin grout.	10 Litre/20 kg pack.	20	Kg	<10 g/Litre
2	<b>KingGrout PG90T</b>	High strength trowable epoxy resin grout.	40 Litre/80 kg pack.	80	Kg	n/a
3	<b>KingGrout PG100E</b>	High strength low exothermic pourable epoxy resin grout.	Refer to TDS	15	Kg	<10 g/Litre
4	<b>KingGrout EP80F</b>	High strength pourable epoxy resin grout.	10 Litre/20 kg pack.	20	Kg	<10 g/Litre
<b>Anchor Grouts</b>						
1	<b>KingGrout RE</b>	Epoxy resin cartridge system for anchoring.	Refer to TDS	400	ml	n/a
2	<b>KingGrout HY</b>	Hybrid cartridge system for anchoring.	Refer to TDS	400	ml	< 5 g/Litre



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<b>Concrete Repairs</b>						
<b>Cementitious Repair Products</b>						
1	<b>KingRep 20</b>	Two component polymer modified cementitious fairing coat and cosmetic repair mortar. (0-10mm)	12 Litre/20 kg pack.	20	Kg	<20 g/Litre
3	<b>KingRep 5</b>	One component polymer modified cementitious fairing coat and cosmetic repair mortar. (0-3mm)	18 Litre/25 kg pack.	25	Kg	<10 g/Litre
5	<b>KingRep 10</b>	Crack filling polymer modified cementitious fairing coat repair mortar. (0-10mm)	19 Litre/25 kg pack.	25	Kg	< 5 g/Litre
7	<b>KingRep 60FL</b>	Shrinkage compensated free flowing micro concrete. (50mm- 200mm)	12.5 Litre/25 kg pack.	25	Kg	n/a
9	<b>KingRep 70FL</b>	Shrinkage compensated free flowing micro concrete. (50mm- 200mm)	12.0 Litre/25 kg pack.	25	Kg	n/a
11	<b>KingRep 80FL</b>	Shrinkage compensated free flowing micro concrete. (50mm- 400mm)	11.5 Litre/25 kg pack.	25	Kg	n/a
13	<b>KingRep 60T</b>	One component high build high strength cementitious repair mortar. (10mm - 75mm)	13.5 - 14.0 Litre/25 kg pack.	25	Kg	≤ 5g/Litre
15	<b>KingRep SA</b>	One component spray applied high build cementitious repair mortar.	13.5 Litre/25 kg pack.	25	Kg	n/a
17	<b>KingRep Plug</b>	Rapid set cementitious mortar for plugging of water leaks.	Refer to TDS	10	Kg	n/a
19	<b>KingRep ZR</b>	One component epoxy based zinc rich primer for steel.	6 m <sup>2</sup> /Litre/coat	1/2.5	Litre	< 700 g/Litre
<b>Epoxy Repair Products</b>						
1	<b>KingRep EP60T</b>	High strength repairing and bedding epoxy mortar.	10 Litre/20 kg pack.	20	Kg	n/a
2	<b>KingRep 10</b>	Solvent-free high strength epoxy paste.	1 kg pack - 0.67 Litre	1/5	Kg	< 20g/Litre
3	<b>KingRep EPB</b>	Solvent free epoxy lining and benching mortar.	3 m <sup>2</sup> /16 kg @ 3mm thickness	16	Kg	n/a
4	<b>KingRep Prime EPB</b>	Primer benching and lining mortar	4.0 - 5.0 m <sup>2</sup> /Litre	5	Kg	n/a
5	<b>KingRep Flex</b>	Flexible solvent free epoxy based mortar.	10 Litre/20 kg pack.	20	Kg	n/a
6	<b>KingRep EP60FL</b>	Lightweight epoxy mortar.	9 Litre/10 kg pack.	10	Kg	< 10g/Litre
<b>Injection Products</b>						
1	<b>KingInject 70E</b>	Resin based injection crack repair system.	Depends on application	1 & 5 Litre	Litre	<20 g/Litre
2	<b>KingInject 70PU1</b>	Polyurethane resin based injection system.	Depends on application	1 & 5 Litre	Litre	n/a
3	<b>KingInject 70PU2</b>	Elastic polyurethane resin based injection system.	Depends on application	1 & 5 Litre	Litre	n/a
4	<b>KingInject RH</b>	Injection hose for protection against potential and active leak in construction and cold joint in concrete.	Refer to TDS	100 Lm	Roll	n/a



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<b>Flooring Systems</b>						
<b>Dry Shake Hardeners</b>						
1	<b>KingShake C50</b>	Emery based non-oxidizing dry shake floor topping.	3 - 7 kg/m <sup>2</sup>	25	Kg	< 1 g/Litre
2	<b>KingShake C77</b>	Dry shake monolithic concrete floor hardener for stamped concrete.	3 - 5 kg/m <sup>2</sup> , depending on colour	25	Kg	n/a
3	<b>KingShake C100</b>	Pre-blended quartz dry shake floor topping.	Refer to TDS	25	Kg	< 1 g/Litre
<b>Cementitious Flooring Systems</b>						
1	<b>KingFloor 200SL</b>	Cement based self leveling industrial surface system.	1.36 m <sup>2</sup> @ 10mm/25 kg	25	Kg	< 5 g/Litre
2	<b>KingFloor 50SL</b>	Self smoothing floor leveling topping and underlayment system.	2.9 m <sup>2</sup> @ 5mm/25 kg	25	Kg	< 10 g/Litre
3	<b>KingFloor 100SL</b>	Self smoothing floor leveling underlayment.	2.9 m <sup>2</sup> @ 5mm/25 kg	25	Kg	< 5 g/Litre
4	<b>KingFloor 50T</b>	Trowel applied cementitious screed.	Approx. 20 kg/m <sup>2</sup> @ 10mm	25	Kg	n/a
5	<b>KingFloor 100T</b>	Trowel applied cementitious screed.	1.3 m <sup>2</sup> /25 kg @ 10mm	25	Kg	n/a
6	<b>KingFloor 200T</b>	Trowel applied cementitious screed.	1.25 m <sup>2</sup> /25 kg @ 10mm	25	Kg	n/a
<b>Epoxy Flooring Systems</b>						
1	<b>KingFloor Conductive</b>	Conductive floor with resistance between 5x10 <sup>4</sup> and 1x10 <sup>6</sup> ohms.	Refer to TDS	20	Kg	< 50 g/Litre
2	<b>KingFloor EP25</b>	Solvent based epoxy resin floor and wall coating.	30 m <sup>2</sup> /5 kg/coat	5/20	Kg	n/a
3	<b>KingFloor EP50</b>	High build solvent based epoxy resin coating.	2.9 m <sup>2</sup> /kg/coat	5/20	Kg	n/a
4	<b>KingFloor EP100</b>	Solvent free high build epoxy floor coating for thickness up to 200 microns in one coat.	Refer to TDS	6 kg/18 kg	Kg/Ltr	≤ 10 g/Litre
5	<b>KingFloor EPHC</b>	Medium to heavy duty high build epoxy floor coating for vehicle decking system.	Refer to TDS	6/18	Kg	n/a
6	<b>KingFloor EPLC</b>	Low duty epoxy floor coating for vehicle decking system.	Refer to TDS	6/18	Kg	n/a
7	<b>KingFloor EPMC</b>	Medium duty epoxy floor coating for vehicle decking system.	Refer to TDS	6/18	Kg	n/a
8	<b>KingFloor Prime</b>	Epoxy resin based primer for flooring and coatings.	5 m <sup>2</sup> /kg; 200 micron DFT	5	Kg	< 20 g/Litre
9	<b>KingFloor Prime S</b>	Epoxy resin based primer for flooring and coatings.	5 m <sup>2</sup> /kg; 175 micron DFT	5	Kg	< 130 g/Litre
10	<b>KingFloor EP10SL</b>	0.5 - 1.5 mm thick epoxy self leveling topping for floor surfaces.	Refer to TDS	17	Kg	< 20 g/Litre
11	<b>KingFloor EP30SL</b>	Self leveling topping for floor surfaces.	6.25 m <sup>2</sup> /kit @ 2mm thick	20	Kg	< 20 g/Litre
12	<b>KingFloor EP80SL</b>	Self leveling topping for floor surfaces.	3.75 m <sup>2</sup> /kit @ 4mm thick	27	Kg	< 20 g/Litre
13	<b>KingFloor EPWSL</b>	Water based, damp tolerant, 0.5 - 1.5 mm thick self leveling epoxy topping for floor surfaces.	Refer to TDS	20	Kg	< 10 g/Litre
14	<b>KingFloor EPW</b>	Water based epoxy resin floor and wall coating.	30 m <sup>2</sup> /5 kg/coat	5/20	Kg	< 20 g/Litre
<b>Epoxy Flooring Systems</b>						
1	<b>KingFloor PU100</b>	Solvent free slip resistant flexible polyurethane vehicle decking system.	Refer to TDS	20	Kg	n/a
2	<b>KingFloor PU100W</b>	Solvent free slip resistant flexible waterproofing polyurethane vehicle decking system.	Refer to TDS	20	Kg	n/a
3	<b>KingFloor PU200</b>	A hard-wearing polyurethane traffic coating system.	Refer to TDS	20	kg	n/a
4	<b>KingFloor PU500</b>	UV resistant hard-wearing polyurethane traffic coating system.	Refer to TDS	20	Kg	n/a
5	<b>KingFloor PU500W</b>	UV resistant, waterproofing and hard-wearing polyurethane traffic coating system.	Refer to TDS	20	Kg	n/a
<b>Epoxy Flooring Systems</b>						
1	<b>KingKure 200A</b>	High solids acrylic floor and wall sealer and curing compound.	8 - 10 m <sup>2</sup> /Litre	5/25/200	Litre	< 690 g/Litre
2	<b>KingKure 300A</b>	Liquid surface hardener and dust proofer for concrete surfaces.	Refer to TDS	25/200	Litre	n/a



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<b>Protective Coatings</b>						
<b>Acrylic &amp; Anti Carbonation Coatings</b>						
1	<b>KingCoat AF</b>	Water based high performance acrylic protective and decorative coating with high opacity.	0.18 - 0.22 kg/m <sup>2</sup> /coat	5/18	Litre	< 50 g/Litre
2	<b>KingCoat AF Plus</b>	Water based high performance acrylic protective and decorative coating.	0.23 - 0.29 kg/m <sup>2</sup> /coat	5/18	Litre	< 50 g/Litre
3	<b>KingCoat S</b>	Solvent based high performance aliphatic acrylate protective coating.	0.16 Litre/m <sup>2</sup> /coat	18	Litre	n/a
4	<b>KingCoat Pime S</b>	Silane/siloxane based hydrophobic primer.	0.2 Litre/m <sup>2</sup> /coat	18/200	Litre	< 750 g/Ltr
5	<b>KingCoat A</b>	One component water based acrylic elastomeric protective anti carbonation coating system.	0.4 Litre/m <sup>2</sup> /coat; 200 microns DFT	5/18/120	Litre	< 50 g/Litre
6	<b>KingCoat Pime A</b>	Silane/siloxane based hydrophobic primer.	Refer to TDS	5/20/200	Litre	n/a
<b>Polyurethane Coatings</b>						
1	<b>KingCoat PU</b>	High performance polyurethane based protective coating.	Refer to TDS	5/20	Litre	n/a
2	<b>Repecoat PU Plus</b>	High performance single component polyurethane based protective coating.	6 - 7 m <sup>2</sup> /Litre/100 micron coat	5/18	Litre	n/a
3	<b>KingCoat Pime PU</b>		7 - 10 m <sup>2</sup> /Litre (40-70 microns DFT)	5	kg	n/a
<b>Epoxy Coatings</b>						
1	<b>KingCoat EP100W</b>	High build flexible chemical resistant epoxy polysulphide coating.	0.75 kg/ m <sup>2</sup> /500 microns DFT/2 coats	6/18	Kg	< 30 g/Litre
2	<b>KingCoat EP400</b>	Nontoxic solvent free epoxy protective coating for concrete and metal.	1 kg/3 m <sup>2</sup> /coat	5	Kg	< 10 g/Litre
3	<b>KingCoat EPU100</b>	High performance flexible epoxy polyurethane resin protective coating.	0.28 kg/m <sup>2</sup> @ 200 microns	14	Kg	< 10 g/Litre
4	<b>KingCoat PA100</b>	high solids epoxy polyamide coating.	4.5 m <sup>2</sup> /kg @ 100 microns DFT	5 (4)/20 (16)	kg (litre)	< 450 g/Litre
5	<b>KingCoat PE100</b>	Two component high solids coal tar epoxy resin coating system.	0.21 kg/m <sup>2</sup> /coat	18	Kg	n/a
6	<b>KingCoat PE200</b>	Two component solvent free coal tar resin coating system.	0.31 kg/m <sup>2</sup> /coat	14	Kg	< 5 g/Litre
7	<b>KingCoat PE300</b>	Two component solvent based coal tar resin coating system.	0.54 kg/m <sup>2</sup> /coat	25	Kg	< 110 g/Litre
8	<b>KingCoat PE400</b>	Two component high build coal tar epoxy resin coating system.	0.5 kg/m <sup>2</sup> /coat	18	Kg	< 30 g/Litre
<b>Epoxy Coatings</b>						
1	<b>KingCoat WR</b>	General purpose water repellent impregnation based on solvent borne Silane/Siloxane.	0.1 - 0.4 Litre/m <sup>2</sup>	20/200	Litre	< 750 g/Litre
2	<b>KingCoat SR</b>	Water repellent impregnation based on water borne Silane/Siloxane.	0.1 - 0.4 Litre/m <sup>2</sup>	20/200	Litre	< 10 g/Litre



No.	Material Name	Description	Dosage/Coverage/Yield	Packaging	Unit	VOC
<b>Joints &amp; Sealants</b>						
<b>Acrylic Sealants</b>						
1	<b>KingSeal A1</b>	General purpose acrylic sealant.	Refer to TDS	500	g	n/a
2	<b>KingSeal A1 Plus</b>	General purpose acrylic sealant.	Refer to TDS	280	ml	< 50 g/Litre
<b>Silicone Sealants</b>						
1	<b>KingSeal S1</b>	Universal silicone sealant.	Refer to TDS	280	ml	< 110 g/Litre
2	<b>KingSeal S1 Plus</b>	Sanitary silicone sealant.	Refer to TDS	280	ml	< 110 g/Litre
<b>Civil &amp; Pavement Sealants</b>						
1	<b>KingSeal 1000</b>	Elastomeric high performance hot applied fuel resistant pavement joint sealant.	Refer to TDS	17/200	Litre	n/a
2	<b>KingSeal EP2</b>	Two-part hybrid epoxy sealant.	Refer to TDS	1.2	Litre	n/a
3	<b>KingSeal PP2</b>	Elastomeric high performance cold applied fuel resistant pavement joint sealant.	Refer to TDS	4 litre/18 litre	Litre	< 80 g/Litre
4	<b>KingSeal PS2</b>	High performance two component polysulphide civil sealant.	Refer to TDS	2.5 Litre (3.7 kg)	Litre	< 10 g/Litre
5	<b>KingSeal PS2 Plus</b>	Elastomeric high polymer content cold applied polysulphide sealant.	Refer to TDS	2.5	Litre	n/a
6	<b>KingSeal PU1</b>	One component, non - sag, elastomeric polyurethane sealant with high tear and weather resistance.	Refer to TDS	600	ml	< 90 g/Litre
7	<b>KingSeal PU1 Plus</b>	One component, non - sag, elastomeric polyurethane sealant with high tear and weather resistance.	Refer to TDS	600	ml	< 75 g/Litre
8	<b>KingSeal PU2</b>	Two component, non - sag, polyurethane sealant.	Refer to TDS	600	ml	n/a
9	<b>KingSeal PU1SL</b>	One component elastomeric self leveling polyurethane sealant.	Refer to TDS	600	ml	n/a



No.	Material Name	Description	Dosage/Coverage/Yield	Packaging	Unit	VOC
<b>WaterProofing</b>						
<b>Bituminous Damp &amp; Waterproofing</b>						
1	KingProof B40W	Water based rubberised bitumen coating.	3 - 5 m <sup>2</sup> /Litre	18/200	Litre	< 40 g/Litre
2	KingProof B100W	Water based rubberised bitumen protective coating.	3 - 5 m <sup>2</sup> /Litre	18/200	Litre	< 40 g/Litre
3	KingProof B200W	Water based rubberised bitumen coating.	Refer to TDS	18/200	Litre	< 10 g/Litre
4	KingProof B200WF	Fibre reinforced water based rubberised bitumen coating.	Refer to TDS	18/200	Litre	< 40 g/Litre
5	KingProof B300W	Water based elastomeric high build latex rubberised bitumen coating	Refer to TDS	18/200	Litre	< 40 g/Litre
6	KingProof B350S	Solvent based rubberised bitumen coating.	3 - 7 m <sup>2</sup> /Litre/coat	18/200	Litre	n/a
7	KingProof B500WFLX	Water based elastomeric rubberized bitumen waterproof coating.	Refer to TDS	18/200	Litre	n/a
<b>Cementitious Waterproofing</b>						
1	KingProof 200C	Acrylic cement modified one component waterproof coating.	Approx. 11 m <sup>2</sup> /15 kg/coat @ 1mm	15	kg	n/a
2	KingProof 300C	Flexible acrylic cement modified one component waterproof coating.	Approx. 11.6 m <sup>2</sup> /15 kg/coat @ 1mm	15	kg	n/a
3	KingProof C50	Elastomeric acrylic cement modified waterproof coating.	12-13 m <sup>2</sup> /23 kg/coat @ 1mm thick	23	kg	n/a
4	KingProof C100	Flexible acrylic cement modified waterproof coating.	11.5-12.5 m <sup>2</sup> /20 kg/coat @ 1mm	20	kg	<10 g/Litre
5	KingProof C100FLX	Elastomeric acrylic cement modified waterproof coating for roofs.	8.5 - 9 m <sup>2</sup> for 1 mm thick	15	kg	n/a
<b>Waterstops</b>						
1	KingStop 150A	PVC Waterstops (External fix for construction joints)	n/a	15	Lm/Roll	n/a
2	KingStop 150B	PVC Waterstops (External fix for expansion & construction joints)	n/a	15	Lm/Roll	n/a
3	KingStop 150C	PVC Waterstops (Center fix for construction joints)	n/a	15	Lm/Roll	n/a
4	KingStop 150D	PVC Waterstops (Internal fix for expansion & construction joints)	n/a	15	Lm/Roll	n/a
5	KingStop 200A	PVC Waterstops (External fix for construction joints)	n/a	15	Lm/Roll	n/a
6	KingStop 200B	PVC Waterstops (External fix for expansion & construction joints)	n/a	15	Lm/Roll	n/a
7	KingStop 200C	PVC Waterstops (Internal fix for construction joints)	n/a	15	Lm/Roll	n/a
8	KingStop 200D	PVC Waterstops (Internal fix for expansion & construction joints)	n/a	15	Lm/Roll	n/a
9	KingStop 250A	PVC Waterstops (External fix for construction joints)	n/a	15	Lm/Roll	n/a
10	KingStop 250B	PVC Waterstops (External fix for expansion & construction joints)	n/a	15	Lm/Roll	n/a
11	KingStop 250C	PVC Waterstops (Internal fix for construction joints)	n/a	15	Lm/Roll	n/a
12	KingStop 250D	PVC Waterstops (Internal fix for expansion & construction joints)	n/a	15	Lm/Roll	n/a
13	KingSwell 2010	High performance hydrophilic waterstops for sea water.	20 mm x 10 mm	10	Lm/Roll	n/a
14	KingSwell 2020	Hydrophilic waterstop for expansion joint.	30 mm x 30 mm	10	Lm/Roll	n/a
15	KingSwell	One component hydrophilic sealant.	Refer to TDS	300	ml	n/a
<b>Polyurethane Waterproofing</b>						
1	KingProof PU400	One component, water based polyurethane liquid membrane for waterproofing and protection.	Refer to TDS	20	kg	< 100 g/Litre
2	KingProof PP500	One component, polyurethane elastomeric waterproofing membrane.	Refer to TDS	20	kg	n/a
3	KingProof PUB50	One component, polyurethane-bitumen liquid membrane for waterproofing and protection.	Refer to TDS	20	kg	n/a
4	KingProof PUB100	One component, polyurethane-bitumen liquid membrane for flashing, waterproofing and protection.	Refer to TDS	5/20	kg	n/a
5	KingProof PUB200	Two component polyurethane-bitumen liquid membrane for waterproofing.	Refer to TDS	20	kg	n/a
6	KingProof PU100	High quality polyurethane liquid membrane for waterproofing and protection.	Refer to TDS	25	kg	n/a
7	KingProof PU200	Polyurethane liquid membrane for waterproofing and protection.	Refer to TDS	25	kg	n/a



No.	Material Name	Description	Dosage/Coverage/Yield	Packaging	Unit	VOC
<b>Adhesives</b>						
<b>Polymer Adhesives</b>						
1	KingBond A100	Acrylic bonding and curing agent for cement mixes and concrete repair.	Refer to TDS	5/18	Litre	< 15 g/Litre
2	KingBond SBR100	Liquid polymer bonding agent for cement containing mixes.	Refer to TDS	5/25/200	Litre	n/a
3	KingBond SBR200	Liquid polymer bonding agent for cement containing mixes.	Refer to TDS	5/25/200	Litre	6 g/Litre
4	KingBond SBR300	Liquid polymer bonding agent for cement containing mixes.	Refer to TDS	5/25	Litre	n/a
5	KingBond PVA100	PVA multipurpose bonding agent for cement mixes.	Refer to TDS	1/5/200	kg	n/a
<b>Epoxy Adhesives</b>						
1	KingBond EP100	Epoxy bonding agent for concrete	3.0 - 3.5 m <sup>2</sup> /kg	1/5	kg	< 10 g/Litre
2	KingBond EP Flex	Solvent free two part epoxy adhesive for concrete surfaces.	3.0 - 3.5 kg (mixed)/m <sup>2</sup> @ 2mm thick	5/10	kg	n/a
3	KingBond EP200	Solvent free, two part epoxy adhesive.	15 - 30 ml/stud.	10/40	kg	n/a
4	KingBond EPBS	Solvent free, two part epoxy adhesive for segmental concrete bridges.	Approx 3.3 - 3.4 kg/m <sup>2</sup> @ 2 mm	6/10	kg	n/a
<b>Tile Adhesives &amp; Grouts</b>						
<b>Cementitious Performance Ceramic Tile &amp; Stone Adhesives</b>						
1	KingFix C10	General purpose, cementitious tile adhesive with high slip resistance for internal and external use.	7 m <sup>2</sup> /20 kg pack @ 2 mm thick	25	kg	< 10 g/Litre
2	KingFix C100	High performance, easy workable cementitious tile adhesive with extended open time.	7 m <sup>2</sup> /20 kg pack @ 2 mm thick	20	kg	< 10 g/Litre
3	KingFix RT	Normal grade, cementitious tile adhesive with good adhesion strength.	7 m <sup>2</sup> /20 kg pack @ 2 mm thick	20	kg	< 10 g/Litre
4	KingFix C200 Flex	Two component, highly deformable, modified cementitious ceramic tile and stone adhesive with high slip resistance and extended open time.	4 m <sup>2</sup> /20 kg pack @ 3 mm thick	20	kg	< 10 g/Litre
5	KingFix C200	Two component, high performance tile adhesive for heavy duty areas with slip resistance and extended open time.	7 m <sup>2</sup> /25 kg pack @ 2 mm thick	20	kg	< 10 g/Litre
6	KingFix CTB	Thick bed, non-slip cementitious ceramic tile and stone adhesive for thickness up to 10 mm.	2.8 m <sup>2</sup> /20 kg pack @ 5 mm thick	20	kg	< 10 g/Litre
7	KingFix C100W	High performance, deformable cementitious tile adhesive for submerged conditions with high slip resistance and extended open time.	7 m <sup>2</sup> /20 kg pack @ 2 mm thick	20/25	kg	< 10 g/Litre
<b>Cementitious Performance Ceramic Tile &amp; Stone Grouts</b>						
1	KingFill C100W	Cementitious ceramic tile grout with high abrasion/resistance for joints up to 6mm.	Refer to TDS	5	kg	< 10 g/Litre
2	KingFill Stone	High performance cementitious tile grout and stone pointing mortar for joints up to 20 mm.	Refer to TDS	25	kg	< 10 g/Litre
3	KingFill C200	Two component, high performance cementitious tile grout with high abrasion resistance characteristics for joint widths up to 8mm.	Refer to TDS	20	kg	< 10 g/Litre
4	KingFill C200 Flex	Highly flexible cementitious tile grout for wide joints applications high water repellency effect.	Refer to TDS	5	kg	< 10 g/Litre
5	KingFill C100W	High performance and water repellent cementitious tile grout for joints up to 8 mm in wet and submerged areas.	Refer to TDS	5	kg	< 10 g/Litre
<b>Epoxy Adhesive Grouts</b>						
1	KingFix EP100	Solvent free, three component epoxy based tile adhesive with high abrasion, water and chemical resistance.	Refer to TDS	6/12	kg	< 50 g/Litre
2	KingFix EP100WD	Three-component, water based epoxy tile adhesive grout with improved abrasion, water and chemical resistance.	Refer to TDS	6	kg	< 30 g/Litre
3	KingFix EP200	Highly flexible fast setting three component performance solvent free epoxy ceramic tile and stone adhesive	Refer to TDS	6/12	kg	< 50 g/Litre
4	KingFill EP100	Solvent free, three component epoxy based tile grout with high abrasion, water and chemical resistance.	Refer to TDS	5/20	kg	n/a
5	KingFillx EP100WD	Three-component, water based epoxy tile grout with improved abrasion, water and chemical resistance.	Refer to TDS	5/20	kg	n/a
<b>Mortar Specialities</b>						
<b>Block Mortars &amp; Grouts</b>						
1	KingFix BB	Block and brick laying cementitious mortar with water resistance.	13.5 Litre/25 kg pack	25/50	kg	n/a
2	KingGrout BB	Block and brick premixed laying mortar.	Approx 14 Litres/25 kg. bag	25/50	kg	n/a
<b>Leveling Coat Plasters</b>						
1	KingPlast RC	Exterior grade cementitious key coat plaster for all common types of substrates.	5 kg/m <sup>2</sup> for 3 mm thick (200 m <sup>2</sup> @ 3mm thickness/Ton)	25/50	kg	< 10 g/Litre
2	KingPlast TC	Single component, high strength pre-mixed cementitious plaster.	15 - 16 Litre/25 kg pack (42 m <sup>2</sup> @ 15mm thickness/Ton)	25	kg	< 10 g/Litre





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<b>Structural Strengthening</b>						
<b>Carbon Fiber Reinforced System</b>						
1	<b>KingFiber CP System</b>	Heavy duty carbon fibre reinforced polymer paste structural strengthening system.	Refer to TDS	100 LM	Roll	n/a
2	<b>KingFiber CW System</b>	Heavy duty carbon fibre reinforced polymer wrap structural strengthening system.	Refer to TDS	50	Roll	n/a
3	<b>KingWrap GFW System</b>	High Strength woven glass fabric for structural strengthening.	Refer to TDS	50	Roll	n/a