



The Complete Waterproofing, Repair and Protection Solutions



Product Summary Guide 2021

Description	Packing	SKU
<p>Cemkote 2K Waterproofing Cementitious Systems</p> <p>Cemkote 2K is two component Cementitious and acrylic flexible waterproofing coating. It is composed of best quality Portland cement, properly selected & graded aggregates, additives and acrylic emulsion polymer as a binder. It is applied to waterproof and protect concrete and masonry substrates. Specially formulated for swimming pools, pile heads, water tanks, sumps, bridge decks and a wide variety of extreme service class structures.</p>	<p>Bucket, Cartons</p>	<p>15 Kgs, 25 Kgs</p>
<p>Cemkote 2K Plus Waterproofing Cementitious Systems</p> <p>Cemkote 2K Plus is two component Cementitious and acrylic flexible waterproofing coating. It is composed of best quality Portland cement, properly selected & graded aggregates, additives and acrylic emulsion polymer as a binder. It is applied to waterproof and protect concrete and masonry substrates. Specially formulated for swimming pools, pile heads, water tanks, sumps, bridge decks and a wide variety of extreme service class structures because on curing it forms an excellent elastomeric, waterproof and protective layer over the substrate.</p>	<p>Bucket, Cartons</p>	<p>15 Kgs, 25 Kgs</p>
<p>Pruflastic Waterproofing Cementitious Systems</p> <p>Mr. Right Mix Pruflastic is a liquid applied, ready to use, synthetic rubber-based polymer dispersion which dries to form a seamless elastomeric waterproofing membrane. The waterproof membrane provides a breathable yet waterproof elastomeric barrier with crack bridging properties.</p>	<p>Bucket</p>	<p>1.20 Litr</p>
<p>Integra P Waterproofing Cementitious Systems</p> <p>Integra P contains blend of specialised active ingredients to make concrete waterproof that can even resist water through hydrostatic pressure or capillary absorption. It improves the cohesiveness property, workability, surface finish and durability of concrete & plaster mixes.</p>	<p>Pouch, PP Bags</p>	<p>500 gms, 20 kgs</p>
<p>Krystal Kote Waterproofing Cementitious Systems</p> <p>Mr. Right Mix Krystal Kote is surface applied, crystalline capillary waterproofing system that contains proprietary blend of Portland cement, quartz aggregate and special chemicals. It is a dry powder, that when mixed with water becomes a slurry coating that is applied to the inner or outer sides of a concrete structure. In the presence of moisture, the active chemicals in Krystal Kote crystalline waterproofing system penetrates in concrete and react chemically with free lime to produce insoluble crystals. This crystalline growth reduces porosity by blocking capillaries and filling hairline non-structural cracks (upto 0.5 mm wide) caused by shrinkage or expansion. This system in the presence of water, continues producing crystals and lasting imperviousness to water.</p>	<p>Bucket, Bags</p>	<p>20 Kgs, 25 Kgs</p>
<p>Krytal Mix Waterproofing Cementitious Systems</p> <p>Krystal Mix is a Cementitious waterproofing admixture, which integrate to parts of concrete through crystallization process. When Krystal Mix chemical agents react with water, a non-soluble crystalline will be generated throughout the capillary voids in the concrete. This crystalline is highly resistant to water, and it performs well even under extreme conditions such as pressures or aggressive chemicals. Cracks or voids up to a width of 0.3mm can be seal up anytime by using Krystal Mix, through crystallization process.</p>	<p>Bucket</p>	<p>20 Kgs</p>
<p>SealGuard Waterproofing Liquid Systems</p> <p>SealGuard is based on bituminous emulsion, polymers and additives in water as a medium. It is a highly viscous dark brown coloured paste used for waterproofing, of above ground & below ground concrete structures. Aer drying, it forms a thick film, which bonds strongly to Cementitious surfaces, forming a joint-less or seamless waterproof membrane.</p>	<p>Bucket</p>	<p>20 Litres</p>

MPR Plus | Waterproofing | Liquid Systems

CAN, Drum 1/5/20 Ltr

MPR is a modified emulsion specially designed for use as a bonding aid and gauging liquid for Cementitious Systems. It is resistant to hydrolysis and can therefore be used for external applications.

Seal N Bond Plus | Waterproofing | Liquid Systems

CAN, Drum 5 ltr, 20 Ltr

Seal N Bond SBR Latex is modified styrene butadiene emulsion specially designed for use as a bonding aid and gauging liquid for Cementitious Systems. It is resistant to hydrolysis is phenomenal, therefore be used for external applications too. On request Mr. Right Mix's team can provide technical advice & support.

Integra L | Waterproofing | Liquid Systems

CAN, Drum 200 ml, 1/5/20 Ltr

Integra L contains blend of specialised active ingredients to make concrete waterproof that can even resist water through hydrostatic pressure or capillary absorption. It improves the cohesiveness property, workability, surface finish and durability of concrete & plaster mixes.

Description

Packing

SKU

MPR | Repair | Sealers

CAN, Drum 1/5/20 Ltr

MPR is a modified emulsion specially designed for use as a bonding aid and gauging liquid for Cementitious Systems. It is resistant to hydrolysis and can therefore be used for external applications.

Krakfill | Repair | Sealers

Bag 25 Kgs

Mr. Right Mix Krakfill is a cement based polymer modified powder material for filling cracks in plastered surface. It is composed of cement, select aggregates, polymer & additives which requires on site addition of water only. It is ideal to fill 3 to 5 mm wider static cracks, for leveling up walls before tiling and skimming. It has strong adhesion, is non-shrink in nature, good water resistance properties & weathering durability. Cracks filled with Krakfill enhances the subsequent paintings quality and life.

Hack X | Repair | Sealers

Bucket 25 Kgs

HACK X is a unique single pack polymeric solution that strengthens the bond between plaster and new or old concrete, without the need for physical hacking on sites.

Seal N Bond | Repair | Sealers

CAN, Drum 5 ltr, 20 Ltr

Seal N Bond SBR Latex is modified styrene butadiene emulsion specially designed for use as a bonding aid and gauging liquid for Cementitious Systems. It is resistant to hydrolysis is phenomenal, therefore be used for external applications too. On request Mr. Right Mix's team can provide technical advice & support.

Clear Sealer WB | Repair

20/30 Kg

Mr. Right Mix Clear Sealer WB is a water based, hydrophobic colourless transparent impregnation based on nano-technology incorporating selected silane siloxane technology. It is a single component and low viscosity impregnation. It is quick drying. The impregnation offers excellent resistance to water, stains, UV and weathering. Owing to its formulation, it has excellent penetrability into both neutral and alkaline surfaces and makes the surfaces hydrophobic but breathable. It works by capillary action rendering the capillaries non wettable. By virtue of very Small Molecular Structure of Clear Sealer WB, the natural stones cement bound surfaces exhibit added repellency to liquids. It bonds chemically to substrates. The applied surfaces are harder and less slippery. Highly recommended for flamed, tumbled and textured stones. It can also be used as a priming base coat for the Paver System, when used on natural stone surfaces.

Reprecrete F | Repair | Mortar

Bag 25 Kgs

Reprecrete F is supplied as a ready to use blend of dry powder which requires only the site addition of clean water to produce a free flowing non-shrink repair micro concrete. The material is based on Poland cements, graded aggregates and fillers, and additives which is the plastic impa controlled flow characteristics in the plastic state without segregation, while minimizing water demand. Mr. Right Mix offers technical support to specifies, end users and contractors, with an on-site assistance.

Description	Packing	SKU
<p>Salt Neutralizer Repair</p> <p>Mr. Right Mix Salt Neutralizer is an aqueous solution based on Ethanoic Acid with a surfactant. It has been developed to solve the problem of salt migration in construction mineral bricksurfaces. Due to rising dampness, sodium contained in the ground water are absorbed into the masonry and subsequently into the interiorplaster. The effected plaster must be removed in order to carryout the necessary treatment with Salt Neutralizer. However, in some situations where the type of salts within the masonry are such that the plaster work remains in good condition, Salt Neutralizer can be applied directly to the original plaster, removing the immediate need for re-plastering.</p>		1/5/20 ltr
<p>Reprecrete HB Repair Mortar</p> <p>A Trowel Able Thixotropic repair mortar with fiber reinforced with high strength formulation for structural concrete repairs. Reprecrete HB is suitable for placing in thicknesses of 12 mm to 50 mm for vertically and overhead applications. Reprecrete HB gives a durable, strong structural repair fully compatible with old concrete.</p>	Bag	25 Kgs
<p>Waterlock Repair Mortar</p> <p>Waterlock is supplied as a ready to use dry powder requiring only the addition of water to produce a rapid setting and hardening mortar for plugging and stopping water leaking through the concrete. It is a blend of special cements, hydraulic cement and modifying agents to improve the bonding and waterproofing characteristics of this water plugging mortar. It is a product free of chlorides. It is engineered to have low exothermal characteristic than most similar competitive products available in the local market.</p>	Bag	25 Kgs

Description	Packing	SKU
<p>FlorHard Flooring</p> <p>Mr. Right Mix Florhard is ready-to-use blend of factory processed and specially graded non-oxidizing, non-metallic, hard wearing aggregate, special cement and additives to improve abrasion and wear resistant properties. When it is broad casted on freshly laid concrete and finished, Mr. Right Mix Florhard cure monolithically to provide a tough, dense, non-porous surface which is extremely hardwearing and abrasion resistant. Monolithic cure ensures that problems normally associated with thin Granolithic screeds, viz., shrinkage, cracking, etc., are completely eliminated. Being non-metallic, Mr. Right Mix Florhard provide a non-slip surface which will never rust and disintegrate.</p>	Bag	25/30 Kgs
<p>RIMIX Levelflor SL II Flooring</p> <p>RIMIX Levelflor SL II is a four part system, with properly packed and selected hardwearing aggregates, with choice pigment and a composite epoxy resin binder with its base. This system eliminates the need for part-weighing or mixing on sites. The laid and hardened floor delivers a smooth seamless floor with a good sheen & surface light reflectance. RIMIX Levelflor SL II is designed for use in wide range of industrial environments where a lasting solution to floor maintenance problems is required. It provides a dense, impervious, coloured and chemically resistant floor surface which is hygienic and easy to clean.</p>	CANs, Bag	22.95 Kgs
<p>RIMIX LEVELFLOR III</p> <p>Mr. Right Mix RIMIX Levelflor SL III is a high build four component solvent free epoxy self levelling floor coating system with high chemical and abrasion resistance property. RIMIX Levelflor SL III all components is pre - weighed for on - site mix. It provides non dusting easy cleaning floor with glossy finish.</p>	Kit	21 Kgs
<p>RIMIX Primer 08 Flooring</p> <p>RIMIX Prime 08 is a specially formulated Bisphenol-A based medium viscosity liquid Epoxy Resin, and low viscosity modified liquid adduct of Polyamidoamine Hardener. Built in adhesion promoters helps it exhibit excellent tolerance to wet substrates and is ideally recommended for wet, damp, moist and difficult to wet substrates. It can take higher filler loading and hardened mass shows good mechanical properties.</p>	CANs	6.4 Kgs

Undertop Flooring	Bucket	25 Kgs
A self-leveling ready to use screed for old new interior floors ideally used for underlayment for vinyl sheeting, carpets, ceramic tiles, floor paints and rubber floorings.		
RIMIX Primer 09 Flooring	CANS	6.4 Kgs
RIMIX Prime 09 is a specially formulated Bisphenol-A based medium viscosity liquid Epoxy Resin, and low viscosity modified liquid adduct of Polyamidoamine Hardener. Built in adhesion promoters helps it exhibit excellent tolerance to wet substrates and is ideally recommended for wet, damp, moist and difficult to wet substrates. It can take higher filler loading and hardened mass shows good mechanical properties.		
RIMIX Epscreed Flooring	Bucket	22.95 Kgs
RIMIX Epscreed is a high build three component solvent free epoxy self leveling heavy duty seamless floor screed which is abrasion resistance with excellent chemical resistance property. Epscreed has all components pre-weighed for on-site mix. It provides non slip, non dusting, easy cleaned floor finish.		

Description	Packing	SKU
Tileman G (Granite) Tiling	Bag	25 Kgs
Mr. Right Mix Tileman Excel G is polymer modified cement based powder tile adhesive. It is grey coloured powder, this product is most suitable for granite wall tiling on plastered walls & floor tiling on Cementitious substrates by substituting conventional method of cement & sand.		
Tileman M (marble) Tiling	Bag	25 Kgs
Mr. Right Mix Tileman Excel M is polymer modified cement based powder tile adhesive. It is white coloured powder, this product is most suitable for marble wall tiling on plastered walls & floor tiling on Cementitious substrates by substituting conventional method of cement & sand.		
Tileman GP (general purpose) Tiling	Bag	25 Kgs
Mr. Right Mix Tileman GP is polymer modified cement based powder tile adhesive. It is grey coloured powder, this product is most suitable for wall tiling on plastered walls & floor tiling on Cementitious substrates by substituting conventional method of cement & sand.		
Tileman Colored Tiling	Pouchs	500 gms, 1 Kg
Mr. Right Mix Tileman Coloured is polymer modified cement based powder tile adhesive. It is white coloured powder, this product is most suitable for marble wall tiling on plastered walls & floor tiling on Cementitious substrates by substituting conventional method of cement & sand.		

Description	Packing	SKU
PS Sealant Sealants & Adhesives Sealants	Metal Container	4 kgs
Mr. Right Mix PS Sealant is two-part, Polysulphide sealant. It is elastic, weather-resistant, non-sagging, tear resistant and water-tight with outstanding adhesion to practically all surfaces when used with the correct primer. Mr. Right Mix PS Sealant is supplied in 2 packs, for sealing horizontal and vertical joints where pronounced cyclical movement is expected and where the service conditions would be harsh for most common sealants.		
PU Sealant Sealants & Adhesives Sealants	Sauges	600 ml
Mr. Right Mix PU Sealant is a single component, Polyurethane based, Moisture Curing multi purpose elastomeric Sealant. It is suitable for Horizontal and Vertical Expansion joints, Joints in precast element, external walls and panel walls frame sealing etc. It conforms to BS 5212, ASTM C-920.		
Ep Bond Sealants & Adhesives Adhesives	Kit	3 Kg
Mr. Right Mix EP Bond is a solvent free epoxy adhesive consisting of two components resin & hardener. It has the consistency of a thixotropic paste. It is designed for bonding TPE based expansion joint tape, metal plate, plywood, asbestos etc to concrete. It is conforming to ASTM C881.		

Description	Packing	SKU
<p>Decoguard Std Protective Coating</p> <p>Mr. Right Mix DecoGuard Standard is an optimal blend of high quality acrylic binder, premium grade pigments combined with rheology modifiers and waterproofing chemicals. This provides an excellent waterproof, tough and flexible decorative and protective coatings.</p>	Bucket	20 Ltr
<p>Decoguard Premium Protective Coating</p> <p>Mr. Right Mix DecoGuard Premium is an optimal blend of high quality acrylic binder, premium grade pigments combined with rheology modifiers and waterproofing chemicals. This provides an excellent waterproof, tough and flexible decorative and protective coatings.</p>	Bucket	20 Ltr
<p>PU Kote Hybrid Protective Coating</p> <p>Mr. Right Mix PU Kote Hybrid is a hybrid, elastomeric, waterborne, liquid waterproofing membrane for flat roofs, based on acrylic and polyurethane resins. Has with excellent bonding to various substrates, such as concrete, wood, metal and any type of waterproofing membranes and is applicable even to irregular substrates.</p>	Bucket	20 Ltr
<p>PU Kote 600 Protective Coating</p> <p>Mr. Right Mix PU Kote 600 is a single component, cold applied, pure Polyurethane resin based high performance, elastomeric waterproofing and trafficable flooring membrane. It is free from bitumen/ coal tar. Due to its excellent physical properties, this is suitable for external wall and trafficable roof applications as waterproofing and flooring membrane. It is designed for external and internal application on concrete, cement boards, metal roofs, etc. subject to UV exposure with Top Coat Resin.</p>	Tin	20 Ltr
<p>PUR Kote 100 Protective Coating</p> <p>Mr. Right Mix PUR Kote 100 is a two component, hot spray applied, fast curing, solvent free, hybrid Polyurea membrane designed for variety of high-performance waterproofing and protective coating applications where high degree of chemical and mechanical resistance is required. It is very reactive and applied with two component, high pressure, hot spray machine.</p>	Drum	410 kg (200+210)
<p>PUR Kote 200 Protective Coating</p> <p>Mr. Right Mix PUR Kote 200 is a two component, hot spray applied, fast curing, solvent free, hybrid Polyurea membrane designed for variety of high-performance waterproofing and protective coating applications where high degree of chemical and mechanical resistance is required. It is very reactive and applied with two component, high pressure, hot spray machine.</p>	Drum	410 kg (200+210)
<p>PU Primer Protective Coating</p> <p>Mr. Right Mix Primer PU is single component, low viscous, moisture cured, high quality polyurethane primer used to promote the bonding and adhesion of Polyurethane/ Polyurea coatings or Polyurethane sealants to concrete or Cementitious surfaces. Primer PU has a long overcoat window as well as optimum adhesion characteristics. It begins curing when exposed to air.</p>	Tin	20 kgs
<p>Mr. Right Mix Coatar Protective Coating</p> <p>Mr. Right Mix Coatar & Mr. Right Mix Hardner 54 are fully formulated ready to use coal tar epoxy for protection and maintenance of RCC & Metal. The Solvent free coal tar epoxy coating system is high build, waterproof, flexible and shows excellent chemical resistance when compared with conventional solvent containing paints which give thin films with inherent porosity. Solvent free coal tar epoxy coatings enjoy increasingly wider applications, due to better performance, lower cost per unit film thickness and freedom from fire or pollution hazards.</p>	Bucket	20 kgs

Description	Packing	SKU
<p>Skimcoat #202 Mortar Cementitious</p> <p>Water resistant white cement based wall Skimcoat ideal for use on Plastered/Concrete walls and ceiling.</p>	Bag	40 kgs
<p>Fairing Motar #205 Mortar Cementitious</p> <p>Mr. Right Mix Fairing Mortar is water resistant white cement based mortar. It is ideal for leveling concrete undulations onwalls/ceilings (Internal and External) at a minimum thickness of 4-6 mm per coat. The unique formulation of it with self-curing ability makes it convenient to use on overhead application on ceiling /walls. It fills the fine pores and provides smooth and dry surface, which is essential for painting. It can be applied even on moist surface (Internal/External). It has more adhesive strength, durability and enhances the life of paints.</p>	Bag	25 kgs
<p>Bloklay Mortar Cementitious</p> <p>Thin layer jointing mortar.</p>	Bag	25 kgs
<p>RMP Mortar Cementitious</p> <p>Mr. Right Mix Ready Mix Plaster is a factory premixed sand based cement plaster. This product can be used internal and external application. RMP can be directly applied in single coat on brick /block walls, concrete, calcium silicate blocks, AAC blocks, etc. It comprises of high quality ordinary Portland cement, graded silica sand. RMP can be applied to aminimum thickness of 6mm to maximum of 15mm in single coat, where the thickness of application is more than 15mm. Multiple coats at right intervals is advised.</p>	Bag	25 kgs
Description	Packing	SKU
<p>EngROUT Anchor and Grouts Cementitious Grout</p> <p>Mr. Right Mix EngROUT comprises of hydraulic setting binders, selected aggregates and expansion control additives that need only addition of the requisite quantity of water at site. It is used for grouting of machinery and equipments as it is ready to use, non-shrink, free-flowing, high strength and dynamic load stable cementitious grout. The low water demand ensures high early strength. The graded fillers are designed to assist uniform mixing and produce a consistent grout.</p>	Bag	20 kgs
<p>ExpagROUT Anchor and Grouts Cementitious Grout</p> <p>Additive for cementitious grouts where reduced water and positive expansion is required.</p>	Pouches	225 Gms
<p>Grout EI Anchor and Grouts Injection Grout</p> <p>Mr. Right Mix Grout EI is 100% reactive, two component epoxy injection grout designed as a moisture insensitive adhesive for numerous injection and sealing needs. This high modulus material is formulated as a super low viscosity intended for deep penetration into thin cracks.</p>	Bag	2 kg
<p>IG PU F 200 Anchor and Grouts Injection Grout</p> <p>Mr. Right Mix IG PU F 200 is a hydrophobic single component, solvent and phthalate free, water-reactive polyurethane injection system. It will react only when it comes in contact with water and when in contact with water it forms a relative! stiff PU foam and stops the leak. It is a single component product with an additional catalyst making it possible to adjust the reaction time as per the practical situation. It can be seen as a temporary seal to achieve a permanent seal an after injection should be done with the Mr. Right Mix IG PU R 420 for an elastic seal or with the Mr. Right Mix IG PU R 440 for a structural seal.</p>	Bag	5.5 kgs

IG PU G 800 | Anchor and Grouts | Injection Grout

Bag 20 kgs

Mr. Right Mix IG PU G 800 is a single component, 100% MDI based, solvent and phthalate free, low viscosity, water-reactive, hydrophilic, polyurethane injection system which acts as an active water stop system by producing an elastic gel. It has a special characteristic that the reaction time will be between 15-45 seconds independent from the amount of water present in the structure.

IG PU M 620 | Anchor and Grouts | Injection Grout

Bag 8 kgs

Mr. Right Mix IG PU M 620 is a two component, solvent and phthalate free, low viscosity, polyurethane injection system for the elastic sealing of cracks in concrete structures with a dual performance: a. In case water is present, it will form an elastic foam b. In case there is no water or the water has been reacted away, the material will form a flexible resin with the performance of a permanent sealing. Mixing ratio 2:1 in volume. To stop water leakage Mr. Right Mix IG PU M 620 create a permanent elastic seal, the structure can be re-injected with IT & using the same material and the same pump and the same packer.

IG PU R 440 | Anchor and Grouts | Injection Grout

Bag 11 kgs

Mr. Right Mix IG PU R 440 is a two component, low viscous, solvent and phthalate free, polyurethane injection system for the structural sealing of cracks in concrete structures. Mixing ratio 1:1 in volume. When mixed in the proportions supplied Mr. Right Mix IG PU R 440 reacts to form a permanent and structural seal with excellent mechanical properties.

Description

Packing

SKU

MR.RIGHT MIX CUREKOTE AL S | Curing Compound & Admixtures | Curing

Drums 200 LTR

Mr. Right Mix CureKote AL W is water-based aluminised curing compound for prevention of premature water loss from green concrete. It is sprayed on to the newly laid concrete surfaces to form a thin barrier against premature water loss, without disturbing normal setting action of the concrete. It results in concrete achieving optimum properties.

MR.RIGHT MIX CURE KOTE AL W | Curing Compound & Admixtures | Curing

Drums 200 LTR

Mr. Right Mix CureKote AL S is ready to use, aluminised, synthetic resin-based curing compound for the prevention of premature water loss from concrete. It is sprayed on to the newly laid concrete surfaces to form a thin barrier against premature water loss. Without disturbance to the normal setting action the concrete is then allowed to cure and achieve maximum properties. It conforms to ASTM C-309.81, Type 2 and BS 7542.

E-PLAST 500 | Curing Compound & Admixtures | Admixture

Drums 200 LTR

Water reducing & plasticizing admixture conforming to ASTM C494 Type A & IS : 9103-1999.

E-PLAST RT | Curing Compound & Admixtures | Admixture

Drums 200 LTR

A liquid chemical admixture specially formulated to retard concrete for extended periods of time. It complies with ASTM C494 Type B & D.

E-PLAST AEA | Curing Compound & Admixtures | Admixture

Drums 200 LTR

In aqueous solution which provides proper air bubbles to fill the walls in concrete. it confirms to ASTM C260 - 81.

E-PLAST IWA | Curing Compound & Admixtures | Admixture

Drums 200 LTR

Integral water proofing liquid admixture for all types of concrete and mortar complying with IS 2645 - 1975.

E-PLAST WRSA | Curing Compound & Admixtures | Admixture

Drums 200 LTR

High performance water reducing super plasticizers, complying with BS 5075 part 3 and ASTM C494 Type F. Confirms to IS 9103-99.

E-PLAST AP | Curing Compound & Admixtures | Admixture

Drums 200 LTR

Non-Chloride accelerating admixture designed to reduce concrete set time and increase early strength development. it complies with ASTM C494 Type C.