



# TOTAL SOLUTION OF CONSTRUCTION CHEMICALS

An ISO 9001, ISO 14001 & ISO 45001 Certified Company



*In technical collaboration with Ms. RBP Ltd. UK*

## PRODUCT INFORMATION GUIDE

FOR RETAIL

# ABOUT FAIRMATE® !!!

FAIRMATE a Multi-National construction chemicals manufacturing company having offices and manufacturing operations in all the continents of the world like Asia, Europe, USA, Africa etc. FAIRMATE operations are spread across the globe and having presences in each and every corner of the world. FAIRMATE is serving Construction Industry for more than three decades.

FAIRMATE manufactures complete range of construction chemicals and also providing total cost-effective solutions and World Class Services to Speciality Construction Chemical Industry by using our expertise and strategic alliances with leading partners. We have a primary technical collaboration with M/s Resin Building Products Ltd., UK. Our continuous research and efforts in developing new products have resulted in introducing more than 500 products in the Civil Engineering Industry. Our products are broadly classified as Concrete Admixture, Waterproofing System, Engineering Grouts, Industrial Floor Surfaces, Surface Treatment, Concrete Repairs, Fixing Solutions for Tiles & Stone, Protective Coating, Sealants, Readyplast, Highway Repairs, Wall Finish and Liquid Floor.

## QUALITY FOCUS

FAIRMATE has set-up its plant and state-of-art R&D centres in various parts of the globe. Quality has always been an integral part of Management Philosophy. Ensuring international standard products to our esteemed customers, we have been accredited by ISO 9001 and ISO 14001, which emphasize the quality system of each and every step of processing and 'zero' defect operations. We have gone further and have implemented ISO 45001, which related to total operational Health and Safety. To ensure Total Customer Satisfaction Fairmate is now marching towards "SIX SIGMA".

## VALUES

**The values that drive us underscore our commitment to :**

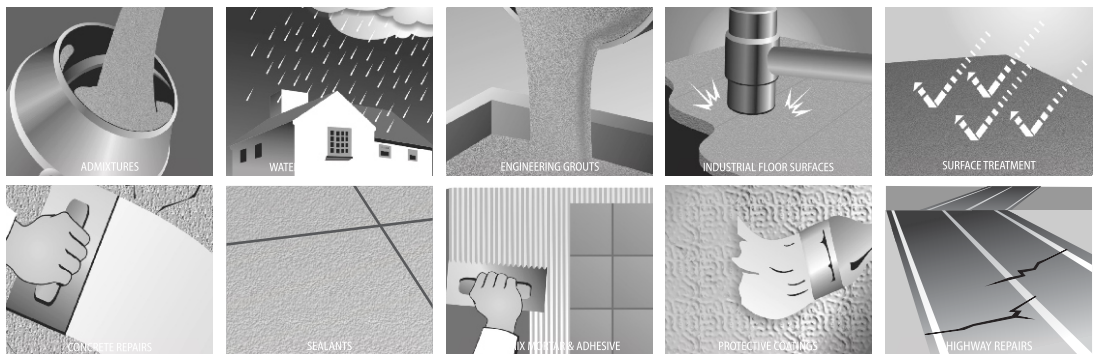
**Customer Delight:** consistently surpass customer expectations.

FAIRMATE also ensures application of the products through authorized trained applicators.

FAIRMATE caters to a large group of customers ranging from multinational companies to individual domestic customers. We have a wide network in India as well as internationally.

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Our  
Range of  
Products



# SYSTEM SELECTION CHARTS

## ADMIXTURES

Special Purpose	Integral Waterproofer	Accelerator
	FAIRCRETE RMW (Liquid), FAIRCRETE RMW (LS) (Liquid), FAIRPLAST IPS (Powder), FAIRPLAST IP (Powder)	FAIRCRETE W FAIRCRETE NC
Secondary Reinforcement Fibre	Polypropylene	Polyester
	FAIRFIBRE	FAIRFIBRE P

## WATERPROOFING SYSTEMS

Foundation / Chemicals Resistance	Bitumen / Tar Based		Interior Vertical Wall	
	WATERGUARD LIQUID MEMBRANE WATERGUARD CE		WATERGUARD LIQUID MEMBRANE	
Wet-Area Water Leakage	Sunken Slab	Plugging Compound	Terrace / Slabs	
	WATERGUARD A, WATERGUARD LIQUID MEMBRANE	FAIRMATE WATERPLUG	WATERGUARD LIQUID MEMBRANE	
Terrace	Insulation Cum Waterproofing	Polymer Modified		Potable Water Tank
	WATERGUARD I, WATERGUARD COOL COOL	WATERGUARD A, WATERGUARD LIQUID MEMBRANE, WATERGUARD ROOFCOAT		WATERGUARD LIQUID MEMBRANE (WHITE), WATERGUARD A
Dampproof	Dampness			
	WATERGUARD DAMPPROOF			
Membrane	Others			
	WATERGUARD GRS, WATERGUARD MEMBRANE APP G			
Exposed Brick Wall	Silicone base			
	WATERREPELL S			

## ENGINEERING GROUTS

Non-Shrink Additive for Cement Slurry	Rockbolts / PT Duct
	FAIRADD
Anchor Fixing	Resin
	ANCHORGROUT
Grout	Cementitious
	FLOWGROUT 40, FLOWGROUT 60

## INDUSTRIAL FLOOR SURFACE

Surface Floor Hardener	Non Metallic	Metallic
	FAIRTOP STD	FAIRTOP METALLIC

## CONCRETE REPAIRS

Repairs / Bonding Agent	Site Batched	
	FAIRCRETE SB(L), FAIRCRETE FBR, FAIRCRETE SBR	
Cracks	Live Crack	
	CRACKSEAL, CRACKFILL PASTE	
Structural	Bonding Aid	Micro Concrete
	FAIRBOND EP, FAIRCRETE SB(L) FAIRCRETE FBR	CEMSCREED HM(F)

## PROTECTIVE COATINGS

Concrete	Exposed, Atmospheric	
	FAIRCOAT, FAIRCOAT A	
Masonry / Plaster	Exposed, Atmospheric	
	FAIRCOAT, FAIRCOAT A, FAIRCOAT DAMPPROOF	
Car Parking / Floor Coating	PU Based	PUD Based
	SAFECORE TRAFFIC DECK ANTISKID	SAFECORE PUD

## SURFACE TREATMENTS




Curing Compound	Water Based	Wax Based
	FAIRCURE C	FAIRCURE WX CLEAR, FAIRCURE WX WHITE
Others	Shuttering Oil (Oil Based)	Shuttering Oil (Water Based)
	SETRELEASE RU	SETRELEASE

## SEALANTS

Expansion Joint (Polysulphide)	Industrial Floor (Polysulphide)
FAIRSEAL, FAIRSEAL P, FAIRSEAL PRIMER SINGLE PACK	FAIRSEAL P, FAIRSEAL PRIMER SINGLE PACK
Construction Joint	
FAIRSEAL, FAIRSEAL PRIMER SINGLE PACK	

## PREPACKED CONCRETE & MORTAR

Tile Adhesive	Cement Based	Epoxy	Polymer Based
	FAIRFIX MORTAR, FAIRFIX TA STD, FAIRFIX TA STD (WHITE), FAIRFIX TA ULTRA	FAIRFIX VF PASTE	FAIRFIX TT
	Tile on Tile		
	FAIRFIX TA STD, FAIRFIX TA ULTRA		
Readymix Plaster	Internal	External	Masonry
	READYPLAST FB(I)	READYPLAST FB(E)	READYPLAST M (SUPER), READYPLAST BLOCK BOND, READYPLAST BLOCK BOND POWDER
Wall Putty	White Cement Based		
	FAIRMATE WALL PUTTY, FAIRMATE COARSE WALL PUTTY		
Tile Grout	Cementitious	Resin Based	
	FAIRFIX TG	FAIRMATE PREMIUM EPOXY TILE GROUT	

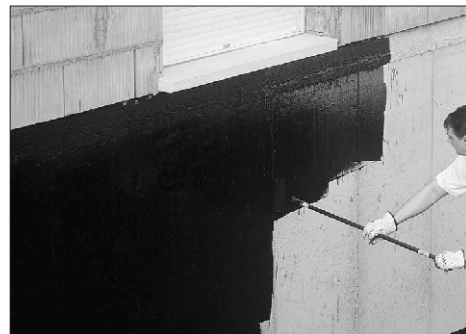
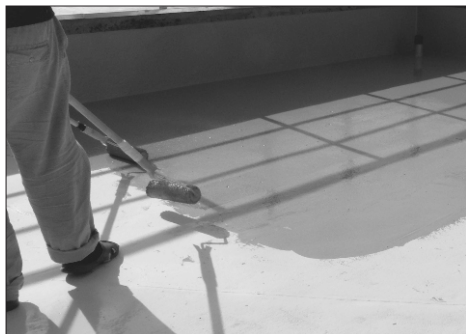
PACKING	APPLICATION	FEATURES & BENEFITS	USAGE GUIDELINES & STANDARDS	ESTIMATION
<b>ADMIXTURES</b>				
<b>FAIRCRETE RMW : Integral waterproofing liquid</b>				IS : 2645  CM/L-7648592
150ml, 1, 5, 20, 50, 100, 200 litre	<ul style="list-style-type: none"> <li>Concrete &amp; plaster</li> <li>Portable watertank</li> <li>Bathrooms &amp; sunken slabs</li> <li>Basements &amp; parapets</li> </ul>	<ul style="list-style-type: none"> <li>Reduces water permeability</li> <li>Reduces efflorescence</li> <li>Increase plasticity of concrete</li> </ul>	Stir well before use for the best result. Mix with gauging water. Always use measured quantities. IS 2645 - 2003	150 ml per bag of cement
<b>FAIRCRETE RMW (LS) : Integral waterproofing cum plasticizing admixtures for concrete &amp; mortar</b>				
1, 5, 10, 50, 100 litres	<ul style="list-style-type: none"> <li>All PPC and RCC works</li> <li>Water tanks</li> <li>Water reservoirs</li> <li>Terrace slabs</li> <li>Balconies, retaining walls</li> </ul>	<ul style="list-style-type: none"> <li>Minimizes permeability</li> <li>Protects the rebars from corrosion due to chloride free</li> <li>Improves plasticity</li> <li>Better compaction &amp; finishing</li> </ul>	Stir well before use. For best result mix with the gauging water. Always use measured properties. IS 2645 - 1999	200 to 400 ml per bag of cement
<b>FAIRPLAST IP : Integral waterproofing powder admixture</b>				IS : 2645  CM/L-7648592
200 gms 1, 5, 25 kg	<ul style="list-style-type: none"> <li>Concrete &amp; plaster</li> <li>Portable watertank</li> <li>Bathrooms &amp; sunken slabs</li> <li>Basements &amp; parapets</li> </ul>	<ul style="list-style-type: none"> <li>Reduces water permeability</li> <li>Reduces efflorescence</li> <li>Increase plasticity of concrete</li> </ul>	FAIRPLAST IP is supplied in powder form and should be dry mixed in to the mortar and water should be added as required slowly with continuous mixing. BS-4887 & IS - 2645 : 2003	200 gms per bag of cement
<b>FAIRPLAST IPS: Integral waterproofing admixture for mortar</b>				IS : 2645  CM/L-7648592
1, 5 & 25 kg bag	<ul style="list-style-type: none"> <li>External plaster</li> <li>Water tank plaster</li> <li>Sunk slab plaster</li> <li>Fill natural pores within the concrete or mortar</li> </ul>	<ul style="list-style-type: none"> <li>Better consistency</li> <li>Prolonged workability</li> <li>Reduces mortar droppings from surface</li> <li>Reduces permeability hence ensures perfect water tightness</li> </ul>	Stir well before use. For best result mix with the gauging water. Always use measured properties. IS 2645 - 2003 and BS- 4887, Part-1	1 kg per 50 kg bag of cement
<b>FAIRFIBRE : Polypropylene fibre reinforcement for concrete &amp; mortar</b>				
125 gms pack	<ul style="list-style-type: none"> <li>Used for internal plaster, external plaster</li> <li>Concrete repairs, terrace slab</li> <li>Industrial floors</li> <li>Concrete roads</li> <li>Railway sleepers</li> </ul>	<ul style="list-style-type: none"> <li>Chemically inert</li> <li>Easily and instantly disperse in to mix</li> <li>Reduces permeability hence ensures water tightness</li> <li>Improves durability</li> <li>Free from corrosive substances</li> </ul>	Mix with the gauging water and should be added slowly with continuous mixing. ASTM C-1116-89	125 gms pack per 50 kg of cement
<b>FAIRFIBRE P : Polyester fibre reinforcement for concrete and mortar</b>				
125 gms pack	<ul style="list-style-type: none"> <li>Concrete blocks, Railway sleeper</li> <li>Road pavements</li> <li>Bridges &amp; dams</li> <li>Slabs, floorings</li> <li>PCC &amp; RCC plastering</li> </ul>	<ul style="list-style-type: none"> <li>Prevents shrinkage cracks</li> <li>Minimizes steel reinforcement in industrial floors</li> <li>Helps prevent the corrosion of steel for primary reinforcement of concrete</li> </ul>	Mix with the gauging water and should be added slowly with continuous mixing. ASTM C 1116 -89	125 gms pack per 50 kg of cement
<b>FAIRCRETE NC : Non chloride , strength accelerator for concrete</b>				
5,10,50, 100,200 litre	<ul style="list-style-type: none"> <li>Cold weather concrete</li> <li>Concrete for repairs</li> <li>For ILD strength gain</li> </ul>	<ul style="list-style-type: none"> <li>Early setting improves forts resistance</li> <li>High early strength gains</li> <li>Chloride free safe for reinforced concrete</li> </ul>	Stir well before used for best result mix with gauging water. Always use measured quantities. BS 5075 Part 1 and ASTM C 494 Type C, EN 934-2 : 1998.	1 - 2 litre per bag of cement



PACKING	APPLICATION	FEATURES & BENEFITS	USAGE GUIDELINES & STANDARDS	ESTIMATION
<b>FAIRCRETE W : Chloride based accelerating plasticizer</b>				
1, 5, 10, 50, 100 litre	<ul style="list-style-type: none"> <li>■ Increase the rate of strength development</li> <li>■ Concreting can be done in cold weather</li> <li>■ Mass concreting under sea water</li> </ul>	<ul style="list-style-type: none"> <li>■ Increase the rate of strength</li> <li>■ Increase density</li> <li>■ Accelerates the hardening of floors and screeds</li> <li>■ Accelerates the setting time of concrete</li> </ul>	Stir well before use. For best result mix with the gauging water. Always use measured properties. IS 9103 : 1999, BS 5075 Part-1 with ASTM C 494 - AS Type A.	600 to 1000 ml per bag of cement
<b>FAIRADD : Super plasticiser, shrinkage compensating grout admixture</b>				
200 gms	<ul style="list-style-type: none"> <li>■ Site batched non-shrink cement mortar/slurry</li> </ul>	<ul style="list-style-type: none"> <li>■ Reduced water cement ratio</li> <li>■ Eliminates shrinkages</li> <li>■ Economical for non-economical static load grouting</li> </ul>	Dry mix with cement and introduce 80% of gauging water mix for 3 minutes introduce balance water mix for 2 minutes	200 gms per bag of cement
<b>WATERPROOFING SYSTEM</b>				
<b>WATERGUARD A : Polymer modified cementitious waterproof coating</b>				
18 kg powder + 10 ltr liquid 9 kg powder + 5 ltr liquid 0.81 kg powder + 0.45 ltr liquid	<ul style="list-style-type: none"> <li>■ Basements &amp; water tanks</li> <li>■ Swimming pools, retaining walls</li> <li>■ Bridge walls, tunnels</li> <li>■ Sewage tanks, reservoirs</li> </ul>	<ul style="list-style-type: none"> <li>■ Excellent waterproofing</li> <li>■ Excellent adhesion</li> <li>■ Flexibility</li> <li>■ Good resistance to Co2 &amp; Chloride</li> <li>■ Ease of application</li> </ul>	Mix both the components using slow speed stirrer to lumps-free consistency. Apply brush in two coats at right angle each other. BS 6920 (Section 4.2.8 immersion test ASTM C 307.	9 kg powder + 5 ltr liquid covers 8.25 m <sup>2</sup> to 12.5 m <sup>2</sup>
<b>WATERGUARD I : High performance, insulating polymerised waterproofing coating</b>				
10 kg + 5 litre pack	<ul style="list-style-type: none"> <li>■ Concrete and metal surfaces</li> <li>■ Roofs, slabs and walls and building</li> <li>■ Interior and exterior walls</li> <li>■ Roof of freezer rooms and cold storage facilities</li> </ul>	<ul style="list-style-type: none"> <li>■ Excellent resistance to water provides good insulation property</li> <li>■ Excellent flexibility</li> <li>■ Durable and high UV resistance</li> <li>■ Non-toxic and corrosion resistance thus eco-friendly</li> </ul>	Mix both the components using slow speed stirrer to lumps-free consistency. Applying brush in two coats at right angle.	10-12m <sup>2</sup> per pack (10kg powder + 5 lit liquid)
<b>WATERGUARD COOL COOL : Single pack, ready to use, insulating, multi coloured waterproof coating</b>				
1, 5 & 20 kg	<ul style="list-style-type: none"> <li>■ Foundations, toilets</li> <li>■ Sunken slab</li> <li>■ Sub-soil structure, septic tanks, basements etc.</li> </ul>	<ul style="list-style-type: none"> <li>■ Abrasion resistant, Flexible</li> <li>■ Excellent water tightness</li> <li>■ Can be applied on vertical &amp; horizontal surface</li> <li>■ Durable - high UV resistance</li> </ul>	Applied by rush in two coats of right angle each.	4 to 5 m <sup>2</sup> per kg per two coats
<b>FAIRMATE WATERPLUG : Fast setting plugging compound for stoppage of running water</b>				
1, 5, & 25 kg	<ul style="list-style-type: none"> <li>■ Concrete &amp; masonry walls</li> <li>■ Quick relief from leaks</li> <li>■ Basements and tanks</li> </ul>	<ul style="list-style-type: none"> <li>■ Stops running water instantly</li> <li>■ Low exotherm minimizes thermal cracking</li> <li>■ High structural strength</li> </ul>	Mix with sufficient water to malleable consistency. Form a ball and plug into the leaking point, hold in place till start to.	Based on the application types.
<b>WATERGUARD LIQUID MEMBRANE : Liquid applied elastomeric waterproofing membrane</b>				
1, 5 and 20 kg	<ul style="list-style-type: none"> <li>■ Foundations and basements</li> <li>■ Terraces and retaining walls</li> <li>■ Bridges abutments and planters</li> </ul>	<ul style="list-style-type: none"> <li>■ High build properties ensure rapid application</li> <li>■ High elasticity, ensuring permanent flexibility</li> <li>■ Thermal stability</li> <li>■ High elongation, 900% outstanding resistance to oxidation and brittleness</li> </ul>	Waterguard liquid membrane should be applied by brush to obtain a continuous unbroken film. ASTM C 836-84	1.5 to 2 m <sup>2</sup> per kg at 1 mm WFT



PACKING	APPLICATION	FEATURES & BENEFITS	USAGE GUIDELINES & STANDARDS	ESTIMATION
<b>WATERREPELL S : Universal silicon base water repellent</b>				
1, 5, 10, 50 & 100 litres	<ul style="list-style-type: none"> <li>■ Use for bricks or concrete blocks</li> <li>■ Use for cement rendering, asbestos cement</li> <li>■ Porous surfaces</li> </ul>	<ul style="list-style-type: none"> <li>■ Excellent water repellent</li> <li>■ Minimizes efflorescence and prevents growth of fungus.</li> <li>■ Prevent entry of moisture</li> </ul>	Apply by brush or low pressure spray on the dry surface. Treated surface should not receive moisture for 24 hours. BS-6477:1984, Groups 1 and 2.	4 to 5 m <sup>2</sup> per litre
<b>WATERGUARD DAMPPROOF : High performance ready to use injection dampproof compound</b>				
1, 5, 10, 50, 100 & 200 litres	<ul style="list-style-type: none"> <li>■ Use injection dampproof when injected in to masonry walls</li> </ul>	<ul style="list-style-type: none"> <li>■ No mixing require.</li> <li>■ Deeply penetrate into the wall.</li> <li>■ Faster injection times then conventional fluids.</li> <li>■ Low viscosity hence penetrates deep into the walls.</li> </ul>	Drill the hole bottom of the wall. Insert the injection nozzles in to the hole and inject the sample in each hole.	Depends upon hole size
<b>WATERGUARD GRS : Polyester non-woven glass reinforced fibre matt for liquid waterproofing</b>				
-	<ul style="list-style-type: none"> <li>■ Flat, pitched even domed surfaces</li> </ul>	<ul style="list-style-type: none"> <li>■ High durability</li> <li>■ High flexibility, high stability</li> <li>■ Longer life</li> <li>■ High resistance to tear</li> </ul>	First coat applied on prepared concrete. Stick this with Waterguard A and then apply second coat.	-
<b>WATERGUARD ROOFCOAT : Acrylic polymer based waterproof coating</b>				
200ml, 1 Ltr, 5ltr, 10ltr, 50ltr and 100ltr	<ul style="list-style-type: none"> <li>■ Basements and water tanks</li> <li>■ Swimming pool, retaining bridge walls, tunnels dam</li> <li>■ Dock gates</li> </ul>	<ul style="list-style-type: none"> <li>■ Excellent bonding, flexible,</li> <li>■ UV resistance, tough, durable</li> <li>■ Very good adhesion</li> <li>■ Resistant to chemicals and oil penetration</li> </ul>	Mix 1 Ltr Waterguard Roofcoat with 1 Ltr clean water & 2 kgs cement thoroughly. For concrete repairs mix 200 ml Waterguard Roofcoat per 50 kg cement.	1Ltr. has a coverage of approximately 100 sft
<b>WATERGUARD CE : High build tar extented epoxy coating</b>				
1 and 5 kg	<ul style="list-style-type: none"> <li>■ Coats for walls and floors</li> <li>■ Coating for terrace and water storage tanks</li> <li>■ Coating for terrace , gardens and basements</li> </ul>	<ul style="list-style-type: none"> <li>■ Excellent adhesion to steel, concrete plastered surfaces</li> <li>■ Excellent abrasion and chemical resistance</li> <li>■ high build ensures perfect water tightness</li> </ul>	Mix two components until homogeneous mix and applied by brush or air less spray gun.	9-10 m <sup>2</sup> per 5 kg bag pack
<b>WATERGUARD MEMBRANE APP G : High quality polymer rich bituminous glass fibre reinforced waterproofing membrane for resisting heat, thermal shock &amp; corrosion.</b>				
1m X 10m rolls	<ul style="list-style-type: none"> <li>■ Bridges, terraces</li> <li>■ Roofing decks, parking areas</li> <li>■ Ramps</li> <li>■ Horizontal pedesterial coverings</li> </ul>	<ul style="list-style-type: none"> <li>■ Flexibility, thermal stability</li> <li>■ Reinforcement and surface finishing</li> </ul>	Apply one coat on solvent based to all surfaces, heat lower surfaces. All seams must be heat sealed from the top to ensure watertight laps.	9-10 m <sup>2</sup> per 5 kg bag pack



PACKING	APPLICATION	FEATURES & BENEFITS	USAGE GUIDELINES & STANDARDS	ESTIMATION
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## GROUT AND RESIN ANCHORS

### FLOWGROUT 40 : High strength, free flow , non-shrink grout

25 kg bag	<ul style="list-style-type: none"> <li>■ Bolts, packet and base plates grouting</li> <li>■ Crane, starch ion base and all types of machinery</li> </ul>	<ul style="list-style-type: none"> <li>■ Material shrinkage is offset by expansion during green condition</li> <li>■ Self levelling by nature</li> <li>■ Easy placement and filling of under bases of machinery</li> </ul>	Mix with 4.74 lit of water and stir for at least 5 min. Ensure to pour continuously and from one side while maintaining. BS : 1881 Part-116, 1983, BS : 4551 : 1980 and ASTM C 469-83, ASTM C 940.	72 bags per m <sup>3</sup>
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### FLOWGROUT 60 : Ultra high strength, free flowing non-shrink cementitious grout

25 kg bag	<ul style="list-style-type: none"> <li>■ Bolts, packet and base plates grouting</li> <li>■ Dynamics loads</li> <li>■ Turbine foundations</li> <li>■ Power generators</li> </ul>	<ul style="list-style-type: none"> <li>■ Comp. st of 65 N/mm<sup>2</sup></li> <li>■ Easy placement and filling of under bases of machinery</li> <li>■ Material shrinkage is offset by expansion during green condition</li> </ul>	Mix with 4 lit of water and stirr for at least 5 min. Ensure to pour continuously and from one side while maintaining head. BS:1881 Part-116, 1983, BS:4551, 1980 and ASTM C 469-83, ASTM C 940.	80 bags per m <sup>3</sup>
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### ANCHORGROUT : High strength, thixotropic, polyester grout

1 Kg.	<ul style="list-style-type: none"> <li>■ Anchoring of bolts, foundation bolts, base plates, hand rails, safety fences, wall tiles, railway tracks, tie back anchors and grout for tower cranes.</li> </ul>	<ul style="list-style-type: none"> <li>■ High early strength</li> <li>■ Extremely durable</li> <li>■ Weather resistant</li> <li>■ Can be used in damp conditions</li> <li>■ Fast setting and self curing</li> </ul>	After mixing two components it should be injected to the bottom of the hole to avoid entrapment of air. BS 6319 Part-2,3 : 1985, BS 6319 Part-3 : 1990, BS 2782 Part-2 and BS 6319 Part-2 : 1983.	Depending on the hole size.
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## FLOORING SOLUTIONS

### FAIRTOP STD : Hardwearing, Abrasion Resistant Monolithic Industrial Flooring Compound

25 Kg lined HDPE Bags	<ul style="list-style-type: none"> <li>■ Loading bays, factories and ware house car parking areas, truck lanes and workshops</li> <li>■ Garages, subways and power station</li> </ul>	<ul style="list-style-type: none"> <li>■ Hardwearing of 7-8 moh's</li> <li>■ Hardwearing, abrasion resistant properties.</li> <li>■ Non dusty, non slip floor</li> <li>■ Resistant to penetration of oils, grease</li> </ul>	Apply in two turns, 2/3 in first and 1/3 in second. Ensure to dry shake and finish before final setting time of concrete. FAIRTOP STD improves the abrasion resistance compared to grando by over 150%. (as per IS 1237 : 1980)	3-7kg/m <sup>2</sup> based on the intensity of traffic and load
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### FAIRTOP METALLIC : High strength metallic topping

25 kg bag	<ul style="list-style-type: none"> <li>■ Steel wheel traffic areas</li> <li>■ Repairs to existence floors</li> </ul>	<ul style="list-style-type: none"> <li>■ Durable hardwearing surface</li> <li>■ Excellent resistance to abrasion and impact.</li> <li>■ Resists oil and greases penetration, reduces, dusting and absorption.</li> <li>■ Reduced shut down time</li> </ul>	<p>Screed : Take 1:4:10 = FAIRTOP METALLIC : cement : 6mm down Agg. mix with gauging water and applied screed on fresh concrete.</p> <p>Dry Shake : Apply in two turns, 2/3 in first and 1/3 in second. Ensure to dry shake and finish before final setting time of concrete.</p>	Dry shake 5-7 kg/m <sup>2</sup>
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PACKING	APPLICATION	FEATURES & BENEFITS	USAGE GUIDELINES & STANDARDS	ESTIMATION
<b>CONCRETE REPAIR SYSTEM</b>				
<b>FAIRBOND EP : Epoxy resin concrete bonding agent</b>				
1 & 5 kg	<ul style="list-style-type: none"> <li>■ Old to new concrete</li> <li>■ Chloride infused areas</li> <li>■ Moist surfaces</li> </ul>	<ul style="list-style-type: none"> <li>■ Excellent adhesion</li> <li>■ Very good chemical resistance</li> <li>■ Conversion on damp surfaces</li> <li>■ Moisture insensitive for long term durability</li> </ul>	Mix the two components with slow speed stirrer to smooth consistency apply with brush to continuous layer. ASTM C 881 : Type-1, 2, 3, 4 and 5, Grade 2 Class E & F.	0.3 kg per m <sup>2</sup>
<b>FAIRCRETE SB(L) : Acrylic emulsion cement modifier and concrete bonding agent</b>				
1, 5, 10, 50, 100, 200 litre	<ul style="list-style-type: none"> <li>■ As a bonding agent for concrete repair</li> <li>■ Floors, screed and toppings</li> <li>■ Renders and mortars</li> <li>■ Fixing brick leaks and tiles</li> </ul>	<ul style="list-style-type: none"> <li>■ Improve flexibility</li> <li>■ Increase tensile strength</li> <li>■ Increase durability and toughness</li> <li>■ Prolonged corrosion protection</li> </ul>	Stir well before use. Apply by brush in circular motion to force deep penetration allow to become tacky before overlay.	5 to 6 m <sup>2</sup> per litre
<b>FAIRCRETE FBR : Polymer for concrete / mortar</b>				
1, 5, 10, 50, 100, 200 litre	<ul style="list-style-type: none"> <li>■ Structural rehabilitation water proofing treatment, floor, screeds.</li> <li>■ Topping and for concrete repairs.</li> </ul>	<ul style="list-style-type: none"> <li>■ Excellent adhesion to reinforcement &amp; concrete</li> <li>■ Increase flexural strength &amp; tensile strength</li> <li>■ Economical to use</li> </ul>	Stir well before use. Apply by brush in circular motion to force deep penetration. Allow to become tacky before overlay.	5 to 6 m <sup>2</sup> per litre
<b>CRACKSEAL : Cementitious, waterproofed crack repair mortar</b>				
1, 5, & 25 kg	<ul style="list-style-type: none"> <li>■ Crack repair mortar</li> <li>■ Used for sealing of cementitious cracks on vertical and horizontal surfaces</li> <li>■ Terrace and walls</li> </ul>	<ul style="list-style-type: none"> <li>■ It is an expanding cementitious mortar</li> <li>■ Give high strength</li> <li>■ Ensure water tightness from treated cracks</li> </ul>	Mix with water to paste consistency and fill up the crack seal in the cracks.	5kg / 30 running meter / 6mm x 6mm
<b>CRACKSEAL PASTE : Ready to use acrylic polymer based crack filling paste</b>				
1, 5, 10, & 20 kg	<ul style="list-style-type: none"> <li>■ Crack repair mortar</li> <li>■ Used for sealing of cementitious cracks on vertical and horizontal surfaces.</li> <li>■ Terrace and walls</li> <li>■ Can be used common type of building interior &amp; exterior</li> </ul>	<ul style="list-style-type: none"> <li>■ Ready to use</li> <li>■ Excellent thixotropiness</li> <li>■ Excellent adhesion</li> <li>■ High performance from structural crack filling paste</li> <li>■ Resistance to weather and chemical</li> </ul>	To obtain a smooth surface, use a flat tool, like a steel spatula to apply the material in to the cracks.	5kg / 40 running meter / 6mm x 6mm
<b>CEMSCREED HM(F) : Fibre reinforced shrinkage compensating cementitious micro concrete</b>				
25 kg	<ul style="list-style-type: none"> <li>■ repairing of column and concrete</li> </ul>	<ul style="list-style-type: none"> <li>■ Compensates for shrinkage in the plastic stage</li> <li>■ Highly fluid to allow placement without vibration</li> <li>■ High ultimate strength</li> </ul>	Mix with 4.75 lit of water and stirrer for at least 5min. Ensure to pour continuously and from one side while maintaining head. ASTM C 157-93, BS 6319 Part-3 & 7, BS 1881 Part-116, 121 and DIN 1048 Part-5.	72 bags per m <sup>3</sup>
<b>FAIRCRETE SBR : Mortar and screed modifier cum bonding agent</b>				
1, 5, 10, 20, 100 and 200 litre	<ul style="list-style-type: none"> <li>■ Used as a bonding agent for concrete repair mortars &amp; mortars, for improving bonding of floor toppings, etc.</li> </ul>	<ul style="list-style-type: none"> <li>■ Good resistance to many chemicals as well as mineral oil, versatile</li> <li>■ Increase flexural strength &amp; tensile strength</li> <li>■ Prevents bleeding</li> </ul>	Apply passivator coat of 1 part cement: 1 part product on cleaned reinforcement and allow it to dry for 2-3 hours.	5 to 6 m <sup>2</sup> per ltr

PACKING	APPLICATION	FEATURES & BENEFITS	USAGE GUIDELINES & STANDARDS	ESTIMATION
<b>SURFACE TREATMENT</b>				
<b>SETRELEASE : Concentrated and emulsified chemical mould releases</b>				
1, 5, 10, 50, 100 & 200 litre	<ul style="list-style-type: none"> <li>■ Cast insitu concrete</li> <li>■ Aluminum and metal from work</li> </ul>	<ul style="list-style-type: none"> <li>■ Diluted-economical</li> <li>■ Solvent free user friendly</li> <li>■ Smooth hard uniform finish</li> <li>■ Stain free surfaces</li> </ul>	Stir well before use. Dilute 1:5 with water. Apply using brush /cotton to thin uniform finish on shutter/mould surface.	150 to 160 m <sup>2</sup> per litre
<b>SETRELEASE RU : Ready to use chemical mould release agent</b>				
1, 5, 10, 50, 100 & 200 litre	<ul style="list-style-type: none"> <li>■ Aluminium windows and door frames</li> <li>■ Metal and wood shutters</li> <li>■ Steel Moulds</li> </ul>	<ul style="list-style-type: none"> <li>■ Also suitable for precast</li> <li>■ For easy stripping</li> <li>■ Smooth hard uniform finish</li> <li>■ Stain free surfaces</li> </ul>	Stir well before use. Apply using brush /cotton to thin uniform finish on shutter/mould surface.	40 to 60 m <sup>2</sup> per litre
<b>FAIRCURE C : Concrete curing aid</b>				
1, 5, 10, 50, 100 & 200 litre	<ul style="list-style-type: none"> <li>■ Curing aid for fresh concrete floors, screeds, granolithic and vertical surfaces</li> </ul>	<ul style="list-style-type: none"> <li>■ Good curing efficiency</li> <li>■ Eliminates water curing</li> <li>■ Easy to use</li> </ul>	Stir well before use. Apply using knapsack sprayer or soft bristle brush to uniform film.	5 to 6 m <sup>2</sup> per kg
<b>FAIRCURE WC WHITE : White pigmented concrete curing aid</b>				
1, 5, 10, 50, 100 & 200 litre	<ul style="list-style-type: none"> <li>■ Curing aid for fresh concrete floors, screeds, granolithic and vertical surfaces</li> </ul>	<ul style="list-style-type: none"> <li>■ Single coat application</li> <li>■ Replacement of water curing</li> <li>■ Chloride free</li> </ul>	Stirr well before use. Apply using spray or soft bristle brush to uniform film.	5 to 6 m <sup>2</sup> per kg
<b>FAIRCURE WX CLEAR : Water based concrete curing compound</b>				
1, 5, 10, 50, 100 & 200 litre	<ul style="list-style-type: none"> <li>■ Pavements, runways and bridge decks</li> <li>■ Towers, chimneys, canal lining, column and beams</li> </ul>	<ul style="list-style-type: none"> <li>■ No curing necessary eliminates use of water</li> <li>■ Reliable-no risk of erratic or poor curing</li> <li>■ Ensures hard wearing surface - minimises risk of drying shrinkage</li> </ul>	Stirr well before use. Apply using knapsack spray or soft bristle brush to uniform film.	5 to 6 m <sup>2</sup> per kg
<b>SEALANTS</b>				
<b>FAIRSEAL : Gun grade two part polysulphide sealant</b>				
1 & 5 kg	<ul style="list-style-type: none"> <li>■ Building and factories</li> <li>■ Interior &amp; exterior</li> <li>■ Stone clearing</li> </ul>	<ul style="list-style-type: none"> <li>■ Shore a hardness of 16</li> <li>■ Tough, durable seal</li> <li>■ Quick curing with low shrinkage</li> <li>■ Excellent adhesion to most common substrates</li> </ul>	Clean joint edges to dust free mix two components to uniform colour. Pour and tool to level surface. BS 4254 : 1983, BS 6920:1988, ASTM C 920-87, Type M, grade NS, Class 25.	Depends upon the width and depth of joint.
<b>FAIRSEAL P : Pourable grade two part polysulphide sealant</b>				
1 & 5 kg	<ul style="list-style-type: none"> <li>■ Building and factories</li> <li>■ Interior &amp; exterior</li> <li>■ Stone clearing</li> </ul>	<ul style="list-style-type: none"> <li>■ Shore a hardness of 16</li> <li>■ Tough, durable seal</li> <li>■ Quick curing with low shrinkage</li> <li>■ Excellent adhesion to most common substrates</li> <li>■ Horizontal surfaces</li> </ul>	Clean joint edges to dust free mix two components to uniform colour. Pour and tool to level surface. BS 5212 : 1990, BS 4254 : 1983 & IS 12118 (Part 1 & 2) : 1987, IRMRA certification ASTM C 920-87, Type M, grade P, Class 25.	Depends upon the width and depth of joint.
<b>FAIRSEAL PRIMER : Two component lapoxy based clear primer</b>				
1 kg	<ul style="list-style-type: none"> <li>■ Used as primer in conjunction with polysulphide sealants</li> </ul>	<ul style="list-style-type: none"> <li>■ Medium curing, depending on RH</li> <li>■ Easy to apply</li> <li>■ Excellent adhesion</li> <li>■ Excellent bonding with concrete substrate</li> </ul>	Should be applied by brush, roller to give a continuous film on the prepared surface.	5-6m <sup>2</sup> per kg

PACKING	APPLICATION	FEATURES & BENEFITS	USAGE GUIDELINES & STANDARDS	ESTIMATION
<b>PREPACKED CONCRETE &amp; MORTAR</b>				
<b>READYPLAST FB(E) : Fibre reinforced ready-mix plastering mortar for external use</b>				
40 kg	<ul style="list-style-type: none"> <li>High rise building &amp; residential complexes</li> <li>Malls and cinema halls</li> <li>Offices &amp; industrial factories for exterior application</li> </ul>	<ul style="list-style-type: none"> <li>Better coverage in plaster area</li> <li>Less rebound hence reduces the wastage during plastering</li> <li>Excellent permeability resistant</li> <li>Improves labour productivity hence reduces the cost</li> </ul>	Mix with water to plaster consistency and apply with trowel.	14 to 16sq. feet per 40kg per 15 to 16 mm thickness
<b>READYPLAST FB(I) : Fibre reinforced ready-mix plastering mortar for internal use</b>				
40 kg	<ul style="list-style-type: none"> <li>High rise building &amp; residential complexes</li> <li>Malls and cinema halls</li> <li>Offices &amp; industrial factories for interior application</li> </ul>	<ul style="list-style-type: none"> <li>Better coverage in plaster area</li> <li>Less rebound hence reduces the wastage during plastering</li> <li>Excellent permeability resistant</li> <li>Improves labour productivity hence reduces the cost</li> </ul>	Mix with water to plaster consistency and apply with trowel.	14 to 16sq.feet per 40kg per 15 to 16mm thickness
<b>READYPLAST M (SUPER) : Readymix plastering mortar for masonry work</b>				
35 kg	<ul style="list-style-type: none"> <li>Jointing of pre stressed concrete slabs, panels, Jointing cement concrete floor tiles.</li> <li>Jointing of concrete window &amp; door frames.</li> </ul>	<ul style="list-style-type: none"> <li>Pre-mixed and ready to use.</li> <li>Easy to mix, as only water is to be added at site.</li> <li>Raking of joints is not required before plastering.</li> <li>High adhesive strength.</li> </ul>	Product is ready for use only precise quantity of water to be added before use.	60 to 70 sq.ft. With average thickness of 3mm
<b>FAIRFIX MORTAR : Ceramic and vitrified tile mortar</b>				
20 kg of woven bag	<ul style="list-style-type: none"> <li>Ceramic tiles</li> <li>Mosaics</li> <li>Tile on tile application</li> <li>Swimming pools wash rooms &amp; wet area</li> </ul>	<ul style="list-style-type: none"> <li>Non slip, excellent grab</li> <li>Excellent adhesion</li> <li>Good slip resistance</li> <li>Ensures perfect water tightness</li> </ul>	Clean the surface from litanence. Mixed with water in ratio 3:1 by volume to lump free consistency. Apply with notch trowel to 3-4 mm thick and overlap. IS 15477 : 2004.	 2 to 5 kg/m <sup>2</sup> per 20 kg
<b>FAIRFIX TA STD : Ceramic And Vitrified Tile Adhesive</b>				
25 kg HDPE bag	<ul style="list-style-type: none"> <li>Ceramic tiles</li> <li>Mosaics</li> <li>Tile on tile application</li> <li>Swimming pools wash rooms &amp; wet area</li> </ul>	<ul style="list-style-type: none"> <li>non slip, excellent grab</li> <li>Excellent adhesion</li> <li>Good slip resistance</li> <li>Ensures perfect water tightness</li> </ul>	Clean the surface from litanence. Mixed with water in ratio 3:1 by volume to lump free consistency. Apply with notch trowel to 3-4 mm thick and overlap. IS 15477 : 2004, BS 6920, part 1.	 5 to 8 m <sup>2</sup> per 25 kg
<b>FAIRFIX TG : A hard wearing, water resistant grout for filling joints of tiles</b>				
1 & 5 kg	<ul style="list-style-type: none"> <li>Ceramic tiles</li> <li>Mosaics</li> <li>Natural stones</li> </ul>	<ul style="list-style-type: none"> <li>Available in wide colours</li> <li>Small pack , ready to use</li> <li>Fast drying</li> <li>Enable smooth finish</li> </ul>	Mix with water to paste consistency and apply with rubber float allow to dry and finish with wet-sponge. EN 12808.	1kg/30 running feet with 2mm width of joint.
<b>FAIRFIX TA STD WHITE : Special adhesive for marbles</b>				
25 kg bag	<ul style="list-style-type: none"> <li>Excellent bond on concrete</li> <li>Mosaic &amp; ceramic tile surfaces</li> <li>Fixing marble on marble</li> </ul>	<ul style="list-style-type: none"> <li>Excellent adhesion</li> <li>Specially developed cement based adhesive for marble and precious stone flooring</li> <li>Excellent waterproofing</li> </ul>	Clean the surface from litanence. Mixed with water in ratio 3:1 by volume to lump free consistency. Apply with notch trowel to 3-4 mm thick.	5 to 6 m <sup>2</sup> / 25 kg



PACKING	APPLICATION	FEATURES & BENEFITS	USAGE GUIDELINES & STANDARDS	ESTIMATION
<b>FAIRFIX TT : A two part system tile adhesive</b>				
1 pack (25kg powder + 4.5 ltr. Liquid)	<ul style="list-style-type: none"> <li>High quality adhesive for permanent fixing of ceramic tiles, mosaic tiles, marble stone &amp; insulation boards</li> </ul>	<ul style="list-style-type: none"> <li>Can be used to fix tile on tile</li> <li>Excellent water proofing characteristics</li> <li>Two pack system &amp; only site mixing required</li> </ul>	Mix product and spread it on the substrate to a uniform thickness of 3 to 4 mm.	50 to 70 sq.ft per pack
<b>FAIRMATE PREMIUM EPOXY TILE GROUT: Premium grade, water cleanable, high strength, chemical resistant non sagging tile grout</b>				
1Kg & 5Kg Pack	<ul style="list-style-type: none"> <li>It is suitable for all types of Tile Joints including ceramic, porcelain, vitrified tiles, marbles &amp; stones.</li> </ul>	<ul style="list-style-type: none"> <li>Early development of hardness</li> <li>Easy to Apply</li> <li>Water cleanable when fresh</li> <li>Excellent resistance to Water, diluted acids &amp; other chemicals</li> <li>Excellent adhesion to damp surface and green concrete</li> <li>Rapid curing</li> </ul>	Mix all the three components together using a stiff spatula or a slow speed drill with paddle attachment until a uniform colour is achieved. Apply on the prepared gap by using spatula/ trowel/stiff bristled brush. It conforms to ISO 13007, ANSI A118.3& ASTM C 267-1982	For Coverage please check our Tile grout calculation chart
<b>FAIRMATE WALL PUTTY : White cement based waterproof wall putty</b>				
5, 20 kg & 40 kg	<ul style="list-style-type: none"> <li>High rise building &amp; residential complexes</li> <li>Malls and cinema halls</li> <li>Hospital and offices</li> </ul>	<ul style="list-style-type: none"> <li>Excellent thixotropic and adhesion</li> <li>Excellent bonding and finishing</li> <li>No curing is required</li> </ul>	Mix with water to paste consistency and apply with painters putty knife or maintenance steel trowel on the surface.	2.5 to 3m <sup>2</sup> /kg at 1mm thickness
<b>FAIRMATE COARSE WALL PUTTY : White cement based waterproof wall putty</b>				
5 kg & 20 kg bag	<ul style="list-style-type: none"> <li>Interior and exterior plastered walls</li> <li>Asbestos, Cement etc. &amp; widely used on all kinds of stable shrinked cement mortar based for repairing &amp; leveling</li> </ul>	<ul style="list-style-type: none"> <li>No curing is required</li> <li>Prevents growth of algae and fungi on walls</li> <li>High strength and water tightness</li> <li>Breathing property, Low alkali</li> <li>Avoiding alkali erosion of surface coating. Excellent adhesion</li> <li>Excellent thixotropicness.</li> </ul>	Apply the prepared material with putty knife from bottom to top by ensuring complete filling of holes with putty material.	1 to 2 m <sup>2</sup> per kg when applied at a thickness of 1mm
<b>FAIRFIX TA ULTRA : Ultra high performance ceramic, vitrified tile and natural stone adhesive</b>				
5 & 25 kg	<ul style="list-style-type: none"> <li>Fixing tile on tile applications</li> <li>Ceramics, glass mosaics, swimming pools, bathrooms, kitchens, laboratories, canteens, etc.</li> </ul>	<ul style="list-style-type: none"> <li>High adhesive bond strength</li> <li>Excellent waterproofing characteristics</li> <li>Non-slip and has excellent grab properties</li> <li>Excellent tensile strength</li> <li>Waterproof immersion does not affect adhesion</li> </ul>	Clean the surface from laitance. Mixed with water in ratio 3:1 by volume to lump free consistency. Apply with notch trowel to 3-4 mm thick. ISO 13007 AND Classified as C2TESI & IS:15477:2004.	5 to 8 m <sup>2</sup> with recommended thickness of 3 to 4 mm.
<b>READYPLAST BLOCK BOND : Ready to use thin bed mortar</b>				
20 kg Bucket	All type of Bricks, Blocks & AAC (Aerated Autoclaved Concrete) products	<ul style="list-style-type: none"> <li>Ready to use Factory controlled Mortar</li> <li>Wet Premixed product</li> <li>Saves Manpower</li> <li>Time &amp; Cost Saving</li> <li>Excellent Bonding property</li> <li>No curing required</li> </ul>	Apply Thin bed of Readyplast Block Bond with a Notched Trowel over both vertical & horizontal surfaces of Blocks and then place into the position. Do not move Brick or Block unit after mortar sets because this will break the bonding.	2.5 to 3 sq. ft. per kg @ 1.5 to 2 mm thickness

PACKING	APPLICATION	FEATURES & BENEFITS	USAGE GUIDELINES & STANDARDS	ESTIMATION
<b>READYPLAST BLOCK BOND POWDER: Readymix - thin layer sand free block jointing mortar</b>				
5 kg, 25 kg Bags	It is formulated to use with all type of Bricks, Blocks, AAC Blocks, Flatbed concrete blocks products etc with high compressive strength.	<ul style="list-style-type: none"> <li>■ Pre-mixed and ready to use product.</li> <li>■ Seepage and water percolation through the joints is negligible.</li> <li>■ Ready for subsequent application like plastering just after 24 hours of application.</li> <li>■ Uniform and consistent quality.</li> </ul>	Mix 10 litre water for 25 kg bag/2 litre water for 5 kg bag. Apply a thin uniform layer of READYPLAST BLOCK BOND POWDER 3 to 4mm thick on the clean and levelled surface of masonry units using proper trowel	15 kg/m <sup>3</sup> (for AAC blocks of size 600x200x200 mm)
<b>FAIRFIX VF PASTE : Epoxy paste adhesive</b>				
FAIRFIX VF PASTE consists of 0.180 kg BASE + 0.180 kg HARDENER in a Paste type tubes.	<ul style="list-style-type: none"> <li>■ Suitable for all general purpose bonding operations</li> <li>■ Thin section concrete repairs</li> <li>■ Concrete, brick, metal stone and wood or other building material.</li> </ul>	<ul style="list-style-type: none"> <li>■ Excellent adhesion to most building materials</li> <li>■ Very good chemical resistance and compressive strength</li> <li>■ Bonds to damp substrates</li> <li>■ Resistant to water, weathering and a wide range of chemicals</li> <li>■ Available in Cream, White, Grey, Brown, Black, Yellow, Other colors on request</li> </ul>	Take out Base & Hardner in equal quantity. Mix using stiff Spatula until homogeneous color is formed. Apply directly on Concrete, brick, metal stone and wood or other building material. FAIRFIX VF PASTE should not be 0 applied at temperature below 3 C.	1 set of Fairfix VF Paste covers approximately 0.15 to 0.2m <sup>2</sup> at 1 mm to 2mm thickness





PACKING	APPLICATION	FEATURES & BENEFITS	USAGE GUIDELINES & STANDARDS	ESTIMATION
<b>PROTECTIVE COATING</b>				
<b>FAIRCOAT : Protective, Decorative, Anti-carbonation Coating For Exterior / Interior Surfaces</b>				
1, 5 and 20 kg bucket	<ul style="list-style-type: none"> <li>Commercial building &amp; public places</li> <li>Residential building</li> <li>Bridges &amp; flyovers</li> </ul>	<ul style="list-style-type: none"> <li>Anti-carbonation properties</li> <li>Good weathering properties</li> <li>Allow substrates to breath</li> <li>Excellent waterproof coating</li> </ul>	Mix 10 to 20 % water and apply by brush or roller. IS 15489 : 2004 & EN 1062.	4 to 5 m <sup>2</sup> per kg
<b>FAIRCOAT A : Textured protective, decorative, anti-carbonation coating for exterior / interior surfaces</b>				
1,5,10, 20 & 35 kg	<ul style="list-style-type: none"> <li>Commercial building &amp; public places</li> <li>Residential building</li> <li>Bridges &amp; flyovers</li> </ul>	<ul style="list-style-type: none"> <li>Anti-carbonation properties</li> <li>Good weathering properties</li> <li>Allow substrates to breath</li> </ul>	Mix 10 to 20 % water and apply by brush or roller. IS 15489 : 2004.	4 to 5 m <sup>2</sup> per kg
<b>SAFECORE PUD : High performance water based polyurethane clear coating</b>				
1, 5 & 20 ltrs.	<ul style="list-style-type: none"> <li>It imparts a satin smooth film which can be used where excellent durability, adhesion and water resistant is required</li> </ul>	<ul style="list-style-type: none"> <li>Easily applied by brush or roller 9-10 m<sup>2</sup> per ltr.</li> <li>Excellent chemical resistance</li> <li>Excellent protective properties</li> <li>Resistant to algae &amp; fungus</li> </ul>	A second coat may be subsequently applied when first coat is dried. Preferably next day.	9-10 m <sup>2</sup> per ltr.
<b>FAIRCOAT DAMPPROOF : Damp proof coating for internal walls, ceiling and rcc water tanks</b>				
5 kg,	<ul style="list-style-type: none"> <li>Bund areas, as an anti-graffiti coating and as a hygienic, easily cleanable surface on walls, ceilings etc.</li> </ul>	<ul style="list-style-type: none"> <li>Excellent resistance to water, oils, sky-droll, mild acids, many solvents, etc.</li> <li>Hygienic and easily cleaned</li> <li>It is odourless</li> <li>It possesses anti-fungal properties and is resistant to micro-organisms</li> </ul>	(1) Pour the Hardner content in Base, mix the whole pack until uniform Color is formed. (2) Adjust consistency of mixed product with Clean Water or White Cement as per need. (3) Simply apply by Brush or Finishing Trowel where surface is too damp or wet. (4) No Partial mixing should be done.	10 - 12.5m <sup>2</sup> (Recommended DFT 200 - 250 microns).
<b>SAFECORE TRAFFIC DECK ANTISKID: PU based Antiskid Coating &amp; Seal Coat</b>				
Safecore Traffic deck Antiskid primer: 5 kg Safecore Traffic deck Antiskid: 5 kg	It is suitable for new internal car parking of multistoried buildings, basement and other trafficable suspended floors as well as refurbishment of existing car parks. It can also be used as slip resistant coating in production areas, storage, assembly area, exhibition areas etc and as a seal coat on broadcast coating.	<ul style="list-style-type: none"> <li>Slip resistant</li> <li>Good abrasion resistant</li> <li>Good Chemical resistant</li> <li>100% UV light stable</li> <li>Resistant to cracking</li> <li>Easy &amp; fast application</li> <li>Waterproof</li> <li>Excellent bond strength</li> <li>Availability of different colours</li> </ul>	Prime the prepared substrate by using SAFECORE TRAFFIC DECK ANTISKID PRIMER @ 0.125 kg/m <sup>2</sup> . Then apply 1st coat of SAFECORE TRAFFIC DECK ANTISKID by using suitable trowel and finish it by textured roller. Similarly apply the 2nd coat and finish it by textured roller. ISO 4624, ASTM C 413	Safecore Traffic deck Antiskid primer: ~40m <sup>2</sup> area Safecore Traffic deck Antiskid: 4.2 m <sup>2</sup> area in 2 coats



## NOTES

[illegible]

## NOTES

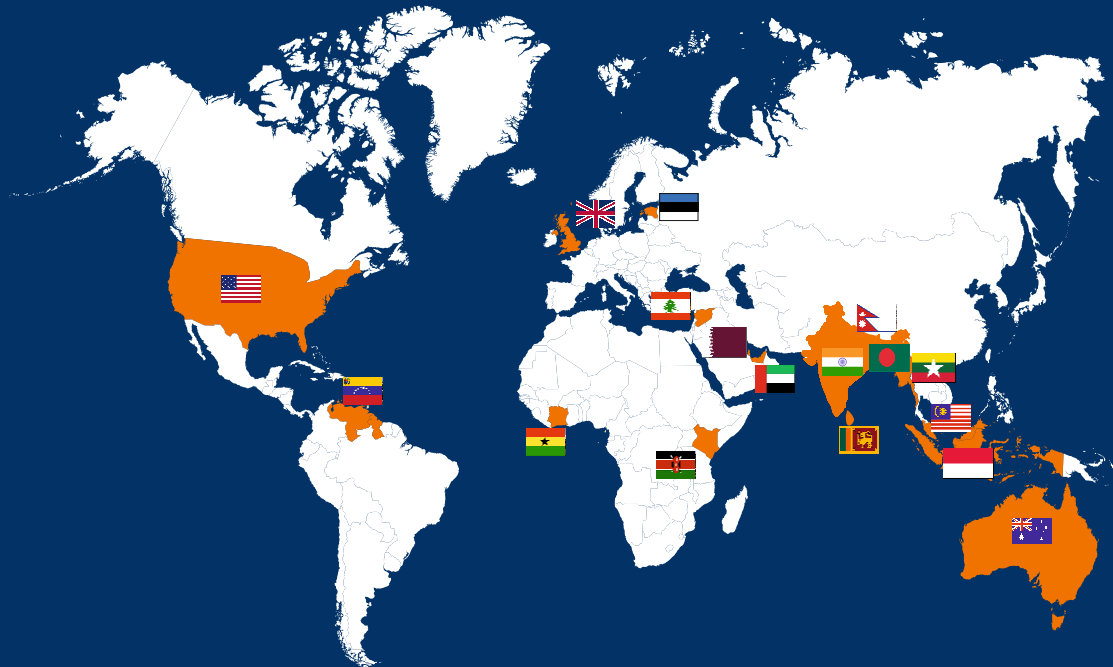
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