



KENBRO

WE ARE YOUR SOLUTION

WATERPROOFING, FLOORING AND CONSTRUCTION SOLUTIONS
FOR ANY BUILDING PROJECTS















Kenbro Waterproofing Products

- Kenseal 1K **1**
- APP Waterproofing Membrane **2**
- Hyseal Waterproofing Cement **3**
- Kenseal Roof Waterproofing **4**
- Hyseal 501 • Hyseal 501 Admix • Kenseal 550K **5**
- Hyseal 501 • Hyseal 501 Admix • Hyseal 505 **6**
- Kenseal 550K • Kenfix 3 **7**
- Epoxy Waterproof Flooring **8**
- Kensealer **9**













Kenbro Other Products

- 10 Kencoat Wall Coating
- 11 Kentop Hard
- 12 Kenbro Paving Blocks
- 13 Skim Coat
- 14 Ceramic Tile Adhesive
- 15 Kenbro Tile Grout
- 16 Kenbro PVC Tiles & PVC Sheeting
- 17 Kenbro Self-leveling Cement
- 18 Kenbro Interlocking Cement Tiles

PRODUCT		APPLICATION	BENEFITS
	<p>Hyseal 501 A crystalline waterproofing compound, with active chemicals & additives to improve the water resistance of all RC structure.</p> <p>Packaging 20Kg</p> <p>Coverage 0.75Kg per coat, brush applied. Total two coats application.</p>		<ol style="list-style-type: none"> 1. This is a multipurpose compound used for both casting concrete & plaster works. 2. Compatible with all sorts of concrete with admixtures or without. 3. Works best with concrete as it penetrates into the concrete to seal all the micro-pores that allow water to penetrate through. 4. Economical waterproofing solution to reduce extra costs after the casting as been done.
	<p>Hyseal Admixture A crystalline chemical waterproofing for reinforced concrete structures To be mixed with concrete.</p> <p>Packaging 1Kg</p> <p>Coverage An average of 6 Kgs/cubic Meter or 1Kg bag/50Kg bag of Cement.</p>		<ol style="list-style-type: none"> 1. Concrete Water Tanks. 2. Foundation and buiding Basements. 3. Sewage & Water treatment Plants. 4. Swimming Pools & Water Ponds. 5. Concrete Pipes. 6. Waterproofs the entire depth of the Concrete Slab or wall.
	<p>Hyseal Waterproof Cement A waterproofing compound, with active chemicals and additives to improve the water resistance of the structure. To be mixed with cement plaster.</p> <p>Packaging 1Kg</p> <p>Coverage 1Kg Bag to be added with 50Kg of Cement.</p>		<ol style="list-style-type: none"> 1. Economical waterproofing solution to reduce water absorption. 2. Compatible with all sorts of concrete & plaster renders 3. Works best with concrete structures.
	<p>Hyseal 505 A patching and plugging compound for water leakages. It is a blend of active chemicals to stop water leakages from any concrete structure.</p> <p>Packaging 1Kg • 5Kg</p> <p>Coverage As per the size of the leakage. depending on the user.</p>		<ol style="list-style-type: none"> 1. Hyseal 505 is an instant water plugging compound to stop water leakages instantly 2. Can plug and patch any concrete surface that is leaking 3. Does not need any complicated tools or equipment easy to use. Just add water to form a dough and apply as a plug.
	<p>Kenseal Primer & Sealer Priming, Curing, Sealing & Protecting Coating for concrete surfaces.</p> <p>Packaging 5Ltrs • 20Ltrs</p> <p>Coverage This will depend on the nature of the concrete surface. For smooth surface 1 liter of primer will cover between 5 -7 square meter.</p>		<ol style="list-style-type: none"> 1. Used as a primer before application of Kenseal waterproofer 2. Can be applied on fresh concrete as a curing agent 3. Can be applied as a seal coat on stones, Mazeras slabs & cement tiles.
	<p>Kenseal PU A liquid applied waterproof coating. A Seamless, Jointless, and continous Flexible Coating.</p> <p>Packaging 4Kg • 20Kg</p> <p>Coverage Approximately 1/2Kg per Sqm per coat. Required a four coat application.</p>		<ol style="list-style-type: none"> 1. Kenseal applied on flat roofs, gutters, balconies and terraces. 2. if subsequently covered by other finishes, it will have a longer life span. 3. Very good UV resistance. 4. Can be applied on any profile shape. 5. White colour reflects the heat. 6. Can be made in any colour, as per the customers requirement.







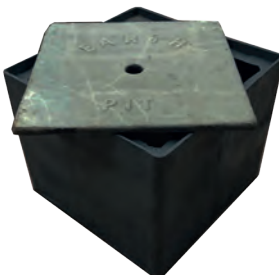

PRODUCT	APPLICATION	BENEFITS
		<ol style="list-style-type: none"> 1. Stone walls 2. Concrete 3. Brick work 4. light Weight Thermablocks 5. Ideal for water tanks & ponds 6. Safe for potable water
		<ol style="list-style-type: none"> 1. Swimming pools 2. Ponds 3. Gutters 4. Drainage systems 5. Safe for potable water <p>Two coat Application is jointless and looks sleek, used where there is stagnant water.</p>
		<p>As bonding agent apply as a tack coat on the old surface to receive new floor or wall finish. As waterproofing agent mix 5 litres per bag of cement in the plaster mix. For High abrasion in the floor, add 5-10 litres per bag of cement in the screed. A3 fold advantage in this compound.</p> <ol style="list-style-type: none"> 1. Bonding agent 2. Waterproofing agent 3. High abrasion & compressive strength.
		<p>Used as an Admixture in concrete for water reduction in the mix there by, maintains water cement ratio and achieve high concrete strength.</p> <p>Used as a pumping aid aswell. When mixing the concrete, add half the required water, then add the required dose of Kenomix P1.</p> <p>Thereafter, add little water for the required flowability in the concrete mix.</p>
		<p>Applied as a primer on roof Screed before application of APP waterproofing membrane. Can be applied as a protective paint to metal.</p>
		<p>Sealing expansion joints in buildings of large spans. Where expansion and contraction of the building is accommodated by this joint.</p> <p>Gun grade for vertical expansion joint & pouring grade for horizontal joint. This product is very flexible and a stretchable sealant. Safe for outdoor and indoor use.</p>

PRODUCT	APPLICATION	BENEFITS
		<p>Applied on:</p> <ol style="list-style-type: none"> 1. Plastered surface 2. Concrete floors
		<p>Applied on:</p> <ol style="list-style-type: none"> 1. Plastered surface 2. Concrete Floors
		<ol style="list-style-type: none"> 1. High water resistance 2. 2mm to 8mm Joint width 3. Internal & External use 4. Easy to apply & clean 5. Mould resistant 6. Can be used on Ceramic, Porcelain & Granito tiles joints.
		<ol style="list-style-type: none"> 1. Leveling rough concrete floors by a cement topping. 2. Finds it's on level 3. A very smooth surface is created 4. After application can be covered by subsequent floor finishes like ceramic tiles, PVC vinyl flooring, laminates and wooden floor.
		<ol style="list-style-type: none"> 1. Smooth textured substrates 2. Adhere on plastered Surfaces 3. Can be painted on after 24 hours 4. Filler & joint compound 5. Up to 5mm coat 6. Can be coloured
		<ol style="list-style-type: none"> 1. Applied as a dry shake over fresh concrete. 2. Hard wearing surface for heavy traffic. 3. Can be applied indoor and outdoor. 4. If power floated, it gives a perfect smooth and levelled concrete.

PRODUCT		APPLICATION	BENEFITS
	Polyflex Wood Glue A PVA Based tile adhesive highly recommended for sticking wood to wood Packaging 4Kg • 20Kg Coverage Approximately 1/2 Sq. M per Kg depending on the surface it is applied on.		Polyflex Wood glue is a thick creamy based compound specially designed to bond wood.
	Polyflex Pvc Tile Adhesive An acrylic based tile adhesive used for PVC Tiles and Vinyl sheeting. Packaging 4Kg • 20Kg Coverage Approximately 3.5 Sq. M per Kg depending on the surface it is applied on.		Creamy acrylic based compound specifically designed to bond flexible tiles to concrete & wooden surfaces. It may also be used for bonding wooden, parquets to floors, expanded polysterene ceilings and walls Fibreglass insulations to walls
	Polyflex GF86 Tile Adhesive A PVA based tile adhesive used for PVC Tiles Packaging 4Kg • 20Kg Coverage Approximately 3.5 Sq. M per Kg depending on the surface it is applied on.		White PVA based compound specifically designed to bond Rigid tiles manufactures to concrete & wooden surfaces.
	Polyflex Parquet Adhesive A A PVA based parquet adhesive Packaging 4Kg • 20Kg Coverage Approximately 3.5 Sq. M per Kg depending on the surface it is applied on.		Polyflex parquet adhesive is a thick creamy based compound specially designed to bond parquet to concrete and wooden surfaces. It may also be used for bonding of tiles to floors.
	Polyflex PVC Tile Adhesive A Bituminious based Tile Adhesive Packaging 4Kg • 20Kg Coverage Approximately 3.5 Sq. M per Kg depending on the surface it is applied on.		Polyflex Bitumen based tile adhesive is a thick Black based compound specially designed to bond floor tiles to concrete surfaces. it can also be used to stick parquet/wood blocks to concrete floors.
	Polyflex Ceramic Tile Adhesive An PVA Based tile adhesive highly recommended for ceramic tiles Packaging 4Kg • 20Kg Coverage Approximately 1/2 Sq. M per Kg depending on the surface it is applied on.		Polyflex Ceramic tile adhesive is a thick creamy based compound specially designed to bond Ceramic tiles to concrete surfaces.

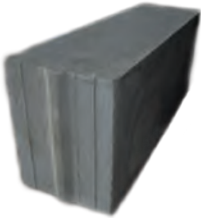

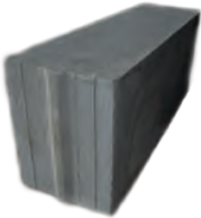




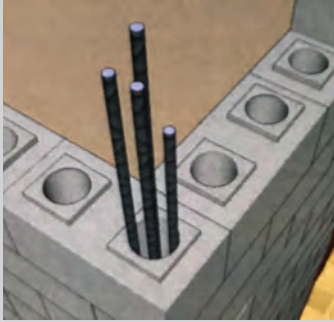




PRODUCT		APPLICATION	BENEFITS
	Kenjit PVC Pipe Adhesive Packaging 100ml • 250ml • 500ml • 1L		PVC pipe joint Adhesive, which has a high performance resistance and offers Instant adhesion.
	Polyflex Rooftex Caulking Compound A Multi-purpose bitumen roof sealer Packaging 4Kg • 20Kg		This Sealant can be used for sealing cracks, holes & joints. Also for repairing of drains, downpipes, flashings, skylights, ventilators, parapet walls, asbestos cement sheets, iron sheets & will stick to most surfaces.
	Polyflex Strong bond Contact Adhesive Packaging 5Kg • 20Kg Coverage Approximately 1/2 Sq. M per Kg depending on the surface it is applied on.		Polyflex multipurpose Strong Adhesive, is a thick creamy rubberised high quality adhesive designed to bond wood, formica, plastic linoleum, & PVC floor tiles. It can also be used to repair leather products & upholstery.
	Bituminous Aluminum Paint High grade roofing aluminium paint for sealing all bituminous roof finishes. Packaging 4Ltrs • 20Ltrs Coverage 1.5sq/m per Litre depends on surface applied on.		To be applied on all Bituminous roof waterproofing systems, Eg. On APP, Colas or Ashphalt waterproofing.
	Bitumen 115/15 Oxidized Bitumen Packaging 25Kg Uses It is used for a lot of manufacturing processes making roofing felts, primers & also used in making roads.		Oxidized Asphalt 115/ are shipped cold in Bag & heating to become hot until used in the manufacturing process. Most blown Bitumen 115/ used to produce "mopping-grade" roofing asphalts. These Bitumen 115/ are generally shipped as a solid and heated in a kettle at the work site.
	Bituseal Primer A water based bitumen primer. Packaging 5Ltrs • 20Ltrs Coverage 6 m ² /liter		Bituseal Primer being water based, penetrates dry porous screed and holds the loose particles of the screed and forms a waterproof skin on the screed surface. A good medium when applied on porous screed to hold it together.

PRODUCT		APPLICATION	BENEFITS
	Bituseal T3 Bitumen Emulsion Packaging 4kg • 20kg		A Bituminous Waterproofing emulsion coating for: <ol style="list-style-type: none"> 1. Flat roofs 2. Patching Pot holes 3. Re-surfacing worn out or uneven floors 4. Platforms 5. Walk-ways
	Bituseal T5 Bitumen Emulsion Packaging 4kg • 20kg		A Fibrated Waterproofing Emulsion Coating acting as a barrier to water & moisture. Used mainly to waterproof: <ol style="list-style-type: none"> 1. Roofing Felt 2. Concrete/Cement Surfaces 3. Mastic Asphalt 4. Corrugated Iron sheets/metal protection 5. Slate Tiles 6. Shingles roof
	Bituseal T7 Heavily Fabricated Bitumen Emulsion Packaging 4kg • 20kg		A Heavy Duty Waterproofing Bitumen Emulsion Coating acting as a protective layer. Used as a heavy abrasion resistant waterproofing over insulation on: <ol style="list-style-type: none"> 1. Tanks 2. Pipes 3. Vessels 4. Boilers
	Bituseal Cold / Hot Bitumen Rubber Mastic Sealant & Rubberised Bitumen Sealant Packaging Cold 20kg Hot 28kg		A single Component Bitumen rubber mastic sealant applied when cold. Ideally suited for sealing & filling gaps & joints on roofs, (expansion joints).
	Kenmastic A one component water based bitumen binder Packaging 5Ltrs • 20Ltrs • 200Ltrs		Kenmastic is used for sticking concrete interlocking tiles on roofs and floors over screed floor or APP membrane to create protective screen on flat roofs. <ul style="list-style-type: none"> • Seals porous substrates • Leveling compound on rough surfaces • Slopping screed to falls and cross falls • Durable chemical and waterproof resistance • Durable traffic resistant floor screed
	Car Underseal Bitumen Emulsion Packaging 4kgs		A stabilized emulsified bitumen compound coating used to protect the underside of Motor Vehicles against: <ol style="list-style-type: none"> 1. Corrosion 2. Dust Barrier 3. Some degree of sound proofing.

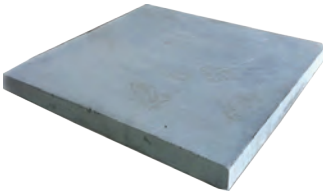

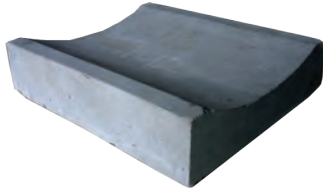


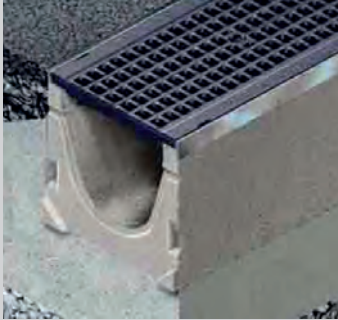






PRODUCT	APPLICATION	BENEFITS
		<p>Polysynthetic or fiber Reinforced manholes is a combination of really high quality material.</p> <ol style="list-style-type: none"> 1. Weatherproof, waterproof & noncorrosive. 2. Buglar proof, no re-sale value 3. High strength to weight ratio 4. Light weight - ease of handling, low transport cost.
		<p>For private driveways - Light vehicles. Polysynthetic or fiber Reinforced manholes is a combination of really high quality material.</p> <ol style="list-style-type: none"> 1. Weatherproof, waterproof and noncorrosive. 2. Buglar proof, no re-sale value 3. High strength to weight ratio 4. Light weight - ease of handling, low transport cost.
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		<ol style="list-style-type: none"> 1. Offers a high level of protection for critical grounding terminations 2. Ease of maintenance of the ground termination 3. Easy to identify with embossed lid detail.








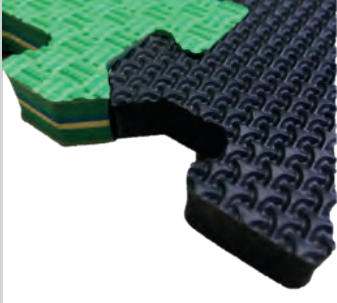


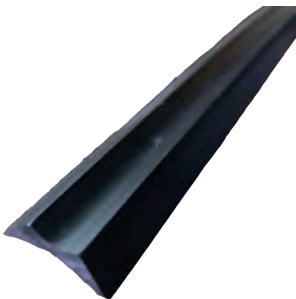

PRODUCT	APPLICATION	BENEFITS
 <p>Polysynthetic Drainage Cover Used for Sewage Drains, Electric ducts & water tank Covers</p> <p>Sizes 350 x 500 mm - (14"x 20")</p> <p>Capacity 1.5 Tonne</p>		<p>A heavy Duty Polysynthetic or fiber Reinforced drain covers is a combination of really high quality material.</p> <ol style="list-style-type: none"> 1. Weatherproof, waterproof & noncorrosive. 2. Buglar proof, no re-sale value 3. High strength to weight ratio 4. Light weight - ease of handling, low transport cost.
 <p>Polysynthetic Drainage Cover Used for Storm water Drains, Electric ducts & water drainage channels.</p> <p>Sizes 500 x 550mm - (14"x 22") 250 x 550mm - (10"x 22") Water drainage Grating</p>		<p>A light duty Polysynthetic or fiber Reinforced drain cover is a combination of really high quality material.</p> <ol style="list-style-type: none"> 1. Weatherproof , waterproof & noncorrosive. 2. Buglar proof, no re-sale value 3. High strength to weight ratio 4. Light weight - ease of handling, low transport cost.
 <p>Prodrain - Protection boards Polypropylene boards for protection of APP waterproofing membrane for subsequent loading with wearing course of kenbro paving blocks</p> <p>Size 2m x 1m x 5mm thickness</p>		<p>The hollow ribs in the board help to shed off the water very quickly towards the drain pipes.</p> <ul style="list-style-type: none"> • Ideal for decking where the waterproofing has to be protected. • Used instead of cement screed. • Used both horizontally and vertically • Can be loose laid on horizontal surfaces • On verticle surfaces it ca be spot bonded, after which back filling can be done.
 <p>Marglass Roll Fibre netting used for waterproofing when applying colas and kenseal</p> <p>Packaging 1Meter x 100 Meter roll</p> <p>Coverage Covers up to 100sq. metre per roll</p>		<p>Marglass Mesh is essential to reinforcing the External Insulating Finish System. It can provide the system with enough capacity to contain the movements, caused by thermal excursions or shrinkage, or the insulating material over time, preventing the formation of hairline cracks on the facade.</p>
 <p>Keflex APP Membrane APP rolls are a polymer Modified bitumen waterproofing membrane of the highest quality</p> <p>Packaging 1M x 10M x 4mm Roll - Plain 1M x 10M x 4mm Roll - Grey Mineral 1M x 10M x 3mm Roll - Plain</p>		<p>9 Sqm Per Roll with overlaps APP can be applied in:</p> <ol style="list-style-type: none"> 1. Single or Double layer roofing systems for normal use 2. Waterproofing wet areas like Toilets & inside a building where there are leakages. 3. Gutters and Drains 4. Sub-grade structures.
 <p>DPC Membrane: Damp proof corse</p> <p>Packaging 1M x 7M x 3mm Roll - Sanded Roll</p> <p>Coverage 7Sqm Per Roll.</p>		<p>Used in: Foundation floors, RC walls & boundary walls for waterproofing.</p>








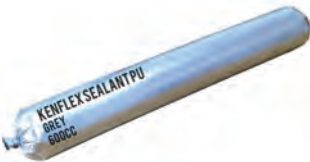
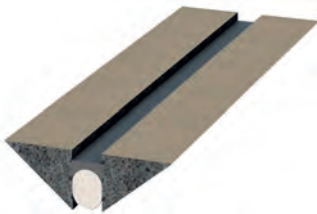


PRODUCT	APPLICATION	BENEFITS
 <p>Kenpoxy 180 An Epoxy Resin coating for Walls & Floor</p> <p>Packaging 5Kg</p>		KENPOXY 180 most suitably applied in the following industries: <ul style="list-style-type: none">• For the protection of concrete or metal tanks, internally applied or positive side• Drinking water tanks• Certain mild chemicals, oils & fuel• Sewerage tanks/brackish water
 <p>Kenpoxy Primer 200 An Epoxy primer applied to concrete surface to receive subsequent epoxy overlays.</p> <p>Packaging PART A 12.56Kg PART B 11Ltrs</p> <p>Coverage 6 m²/liter</p>		<ol style="list-style-type: none">1. A primer for bonding Epoxy overlays2. Can be applied as a dust proofer coating on floor screeds3. Can be applied on hairline cracks to seal off the surface
 <p>Kenpoxy 210 Car Park Coating</p> <p>Packaging 26.46Kg</p>		A coating to create aesthetic floor coating. Can be used on: <ol style="list-style-type: none">1. Underground car park2. parking lots/driveways3. Available in white, yellow & black colours
 <p>Kenpoxy 230 An Epoxy self-smoothing overlay for floors where a very smooth & hardwearing surface is required.</p> <p>Packaging 38.46 Kg 4 PART Component or 21Ltrs</p> <p>Applied in thickness of 2mm to 4mm</p>		An Epoxy overlay system for: <ol style="list-style-type: none">1. Food factories2. Pharmaceutical industries3. Milk Dairies4. Laboratories5. Printing press6. Garage floors7. Coffee/tea factories8. Horticultural pack houses
 <p>Kenpoxy 240 An Epoxy screed for a hard wearing floor.</p> <p>Packaging 4 PART Component 31.4Kg 14.5Ltrs</p> <p>Applied in thickness of 3mm to 12mm, depending on the floor usage.</p>		An Epoxy floor screed for a very hard wearing surface Can be used in: <ol style="list-style-type: none">1. Heavy Industrial floors2. Engineering workshops3. Forklift areas4. Non-slip wet areas
 <p>Kenpoxy 2200 Epoxy Repair Mortar</p> <p>Packaging 3Kgs set</p>		Two component, which is finely filled & quick to dry/cure. It is designed for surface repair: <ol style="list-style-type: none">1. Cracks2. Gap filling3. Grouting4. Bedding fixtures/Bridge bearings


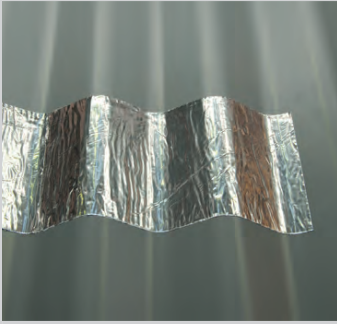
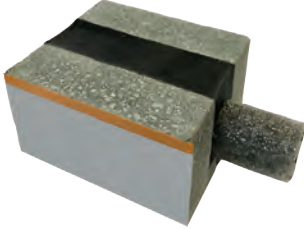
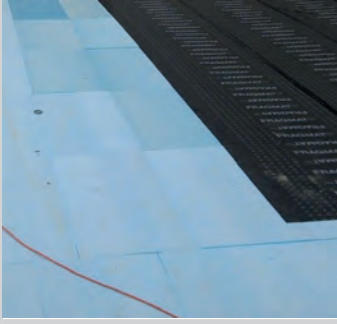




PRODUCT		APPLICATION	BENEFITS
	Light Weight Thermablock Used for building and masonry work Sizes 500 x 200 x 200mm Weight of 14 Kg Solid Block Coverage 10 pcs per square metre 10		The application of thermablocks in external walls and internal dividing walls. 1. Extremely light weight compared to concrete blocks, stones or bricks. 2. High thermal & sound insulation. 3. High fire resistance 4. Cheaper transport cost as more per lorry load. 5. Easy to cut, drill and chase for conduits/services.
	Light Weight Thermablock Used for building and masonry work Sizes 500 x 200 x 150mm Weight of 13.5 Kg Solid Block Coverage 10 pcs per square metre 67 pcs per metrecubic		The application of thermablocks in external walls and internal dividing walls. 1. High thermal & sound insulation. 2. Great saving on structural loading 3. Light weight, easy to handle (less handling costs) less manpower for loading & off-loading. 4. Cheaper transport cost as more per lorry load. 5. Speedier construction, more output by man hours.
	Light Weight Thermablock Used for building and masonry work Sizes 500 x 200 x 100mm Weight of 10 Kg Solid Block Coverage 10 pcs per square metre 100 pcs per metre cubic		The application of thermablocks in internal dividing walls or partition walls. 1. Durable and long Lasting, non-moisture absorbent. 2. Less joints due to big sizes of blocks. 3. Uniform compressive strength for all blocks. 4. Less plaster thickness required only 10-15mm thick.
	Light Weight Thermablock Used for building and masonry work Sizes 400 x 200 x 200mm Weight of 8Kg Hollow Block Coverage 12.5pcs per square metre 63pcs per metre cubic		The application of thermablocks in external walls and internal dividing walls. 1. High thermal & sound insulation. 2. Great saving on structural loading 3. Light weight, easy to handle (less handling costs) less manpower for loading & off-loading. 4. High fire resistance.
	Light Weight Thermablock Used for building and masonry work Sizes 400 x 200 x 200mm Weight of 8Kg Conduit Block Coverage 12.5pcs per square metre 63pcs per cubic metre		The application of thermablocks in external walls and internal dividing walls. 1. High thermal & sound insulation. 2. Great saving on structural loading (Steel) 3. Durable and long Lasting, non-moisture absorbent. 4. Less plaster thickness required only 10 -15mm thick. 5. Speedier construction, more output by man hours.
	Light Weight Thermablock Used for building and masonry work Sizes 400 x 200 x 200mm Weight of 4 Kg Edge Block Coverage 2.5 pcs per lenear metre		All above advantages for light weight blocks.This edge block can be used as beam with steel reinforcement. 1. Great saving on structural loading. 2. Light weight, easy to handle (less handling costs) less manpower for loading & off-loading. 3. Great saving on structural loading. 4. Speedier construction, more output by man hours.



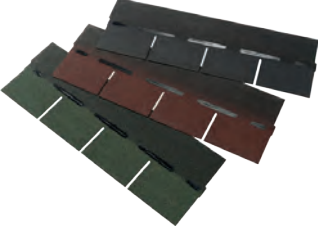

PRODUCT	APPLICATION	BENEFITS
 <p>Paving Blocks Pavers Used for Roads, Driveways & footpaths.</p> <p>Sizes & Weight: Ex Supply S&F Heavy Duty 4Kg - 4.5Kg Medium Duty 3Kg - 3.5Kg Light Duty 2.5Kg - 3Kg</p> <p>Coverage Approximately Pieces per square Metre depending on the shape.</p>		<ol style="list-style-type: none"> 1. High Abrasion Resistance 2. Aesthetic Design 3. Durable 4. Maintenance Free 5. Easy Repair & Replacement 6. Easy Subservice Maintenance <p>Compressive Strengths: Light Duty - 25N/mm² (capacity 6 Tonnes) Medium Duty - 35N/mm² (capacity 20 Tonnes) Heavy Duty - 49N/mm² (capacity 40 Tonnes)</p> <p>Available in Different Colours</p>
 <p>Cobble Stone Paving blocks with a cubed form</p> <p>Sizes & Weight: Ex Supply S&F 100mm x 100mm Medium Duty 3Kg - 3.5Kg</p> <p>Coverage: Approximately 100 Pieces Per square Metre</p>		<ol style="list-style-type: none"> 1. High Abrasion Resistance 2. Aesthetic Design 3. Durable 4. Long Life 5. Maintenance Free 6. Easy Repair & Replacement 7. Easy Sub-service Maintenance <p>Available in Different Colours</p>
 <p>Grass Grid Concrete Grass paver blocks</p> <p>Sizes: 390mm x 580mm x 90mm</p> <p>Weight: 11Kg</p>		<ol style="list-style-type: none"> 1. High Abrasion Resistance 2. Aesthetic Design - ideal for driveways, parking area, & walkways 3. Durable 4. Creates a permeable grid that allows grass to grow between blocks. 5. Maintenance Free, only grass trimming 6. Easy Repair & Replacement 7. Easy Sub-service Maintenance
 <p>Circle Stone Paving blocks with a circular form.</p> <p>To produce this aesthetically pleasing outdoor flooring, different sizes and shapes are required to create a complete CIRCLE.</p>		<ol style="list-style-type: none"> 1. High Abrasion Resistance 2. Aesthetic Design 3. Durable 4. Long Life 5. Maintenance Free 6. Easy Repair & Replacement 7. Easy Sub-service Maintenance <p>Available in Different Colours</p>
 <p>Colour Pavers Used for Residential parkings & Driveways</p> <p>Sizes: 600mm x 250mm x 50mm</p> <p>Weight: 5Kg 33 Blocks per Square metre</p> <p>Light Duty- 25N/mm²-35N/mm²</p>		<ol style="list-style-type: none"> 1. High Abrasion Resistance 2. Aesthetic Design 3. Durable 4. Long Life 5. Maintenance Free 6. Easy Repair & Replacement 7. Easy Subservice Maintenance <p>Available in Different Colours</p>
 <p>Kenbro Interlocking Tiles Concrete tiles for waterproofing protection</p> <p>Sizes 250mm x250mm x 18mm</p> <p>Weight 2.5kg</p> <p>Coverage: 16 Pcs per square metre</p>		<p>Concrete Interlocking tiles are mainly used for human traffic and also to protect the waterproofing layer underneath the tiles. Commonly used on terraces, flat roofs. etc</p>

PRODUCT		APPLICATION	BENEFITS
	Paving Slabs Pavings slaps used as walkways in gardens on in footpaths Sizes 600mm x 600mm x 50mm Weight 45kg Coverage Slab covers are of 600 x 600mm		High Abrasion Resistance Aesthetic Design Durable Long Life Maintenance Free Easy Repair & Replacement Easy Subservice Maintenance Available in Different Colours
	Shallow Drain Drain for shallow water drainage Size 800mm x 500mm x 80mm 600mm x 490mm x 120mm 460mm x 390mm x 100mm Coverage 600mm per piece.		The shallow drain is used for storm water drainage for shallow water drainage where vehicles can pass over it and is used on the road itself or going across the road.
	IBD or U Channel Precast U channel for drain water Size 600mm x 450mm x 230mm Coverage 600mm per piece.		The IBD is used for storm water drainage & if the best option due to the shape helps you to clean it instead of concrete pipes or plastic pipes, which are prone to blockages.
	Road Kerbs Used for Road side Boundaries Sizes 900mm x 250mm x 125mm Weight 65Kg Coverage 0.900 linear metre per piece		Kerbs also have an importance of ensuring that rain water flows to a drain where it can be safely moved away from public areas. There would be many more puddles if it wasn't for Kerbs.
	Road Channels Used for Road side Boundaries Sizes 900mm x 100mm x 125mm Weight 40Kg Coverage 0.900 linear metre per piece		Concrete channels are important to keep the paving blocks intact, as it acts as a support for the paving blocks for a firmer fix & avoid movement.
	Kencoat Exterior and Interior wall Coating Colour Any color can be achieved Coverage: Rough texture: 2-3kgs covers 1sqM. at a thickness of 3mm Smooth texture: 1-2kgs covers 1sqM. at a thickness of 1.5mm		Applied in one single coat, the coating is homogeniously coloured therefore the colour will not fade. Hides a lot of uneven surfaces & gives a maintenance free surface. It sticks to virtually any surface e.g. Concrete, Plaster, Stone, Bricks, Wood, Chip Board, Ply wood, Cardboard, MDF, Fibreglass, Metal, Steel, Polystrene etc. Application does not require any sort of priming or elaborate surface preparation nor does it require any curing after application.

PRODUCT	APPLICATION	BENEFITS
 <p>Kenflex Floor Tiles PVC Tiles for decorative & high quality vinyl tiles</p> <p>Colour 14 Different colours</p> <p>Coverage 1.2mm Thickness 4.05 square metres per box of 45pcs</p>		<p>Kenflex is an economical, general purpose vinyl tile combining excellent performance with durability, ease of maintenance & endless design possibilities. Available in different colours in traditional or duotone marbling effect.</p>
 <p>Polyflex Floor Tiles PVC Tiles for decorative & high quality vinyl tiles</p> <p>Colour 12 Different colours</p> <p>1.5mm Thickness 4.5sqm per box of 50pcs</p> <p>2.0mm Thickness 3.24sqm per box of 36pcs</p>		<p>Polyflex is an economical, general purpose vinyl tile combining excellent performance with durability, ease of maintenance & endless design possibilities. Available in bright colours in traditional or duotone marbling effect.</p>
 <p>XLPU Vinyl Sheet Anti-Static PVC Sheet for decorative & high quality vinyl sheeting</p> <p>Colour 12 Different colours</p> <p>Coverage 40 square metres Roll of 2 metres x 20 metres per Roll</p>		<p>XLPU, with its extensive proven pedigree, combines high performance with optimum style and enables the transformation of any commercial environment through the selection of vivid colours. Specially formulated polyurethane surface treatment, XLPU is available in a duotone marbleised effect. XLPU features a polyurethane surface treatment which provides an excellent foundation for an easy, ongoing maintenance regime.</p>
 <p>KenRubber Cushion effect tiles made from foamed rubber</p> <p>Sizes 600mm x 600mm x 12mm</p> <p>Colors Black, Grey, Red & Green</p>		<p>A Cushion effect tiles made from foamed rubber, for comfort whilst walking, playing or exercising on them. The tiles do not need to be stuck down with adhesive, as they interlock & are held in place firmly.</p> <p>Ideal for:</p> <ol style="list-style-type: none"> 1. Nursery Schools 2. Gymnasium 3. Indoor and Outdoor play area 4. Sport grounds
 <p>Skirting Black PVC Skirting fixed on the junction of the wall and floor.</p> <p>Size 100mm width x 2 meters long</p>		<ol style="list-style-type: none"> 1. Installed up to 50% faster than traditional timber alternatives. 2. Easy to clean and require almost no maintenance, unlike traditional wood skirting. 3. Long lasting material that can provide a high quality finish. 4. Hide gaps between walls and floors, creating coves to avoid water sipping into the gaps. 5. Can be used in both dry & wet areas
 <p>Coving Strip Used for forming a cove between the wall & the floor.</p> <p>Size 20mm width x 2 meters long</p>		<ol style="list-style-type: none"> 1. Creates a coved skirting, PVC sheeting is extended up the wall, which creates a water tight base. 2. Coved up walls to produce hygienic & continuous floors. 3. It's often used in commercial buildings, hospitals and schools, especially in areas where hygiene is important or a water tight seal is necessary.

PRODUCT		APPLICATION	BENEFITS
	Capping Strip Used for finishing off upper edge of skirting. Size 20mm width x 20 meters long per Roll		<ol style="list-style-type: none"> 1. Tucks the floor finish to the wall. 2. Hides the edges of the PVC flooring. 3. Easy to clean and no sharp edge to collect dust. 4. Gives a neat finish to the installation & ensures a continuous, sealed surface.
	Door Strip Used for finishing off the edge of PVC tiles or sheeting Size 25mm width x 30meters long per Roll		<ol style="list-style-type: none"> 1. They protect the floor material edge & reduce the risk of the junction becoming a trip hazard 2. Take the edge of an installed floor covering down to the base flooring. 3. Door strips are protective edge trims which help to create a safe transition at floor covering edges. 4. It is easily installed as they are flexible they can be curved on site.
	Step Nosing Used on the edge of the steps (thread side) Size 50mm x 25mm x 2 meters long per Piece		<ol style="list-style-type: none"> 1. Used on the edge of the stairs to minimise trip hazard. Cover existing steps for added safety 2. They take the impact of the wear & tear and prolong the lifespan of your stairs, minimizing the scuffs, scratches & stains that ruin the surface. 3. Replacing these tread covers is much less costly than rebuilding a set of stairs, hence minimizing your maintenance costs.
	Hyperseal Hydrophilic waterstop creates an effective compression joint when in contact with water, it swells up to 300% to create a compressed seal. Size 15meters roll		<ol style="list-style-type: none"> 1. Active protection when in contact with water. 2. Simple application - can be nailed or suitable adhesive. 3. Slow expansion to prevent damage on concrete 4. Retains original shape after repeated contraction. 5. Swelling properties does not affect the strip in the long run. 6. Sustains effective seal in wet conditions.
	Kenflex 700 Sealant PU Expansion joint sealant Packaging 600cc Coverage Depending on the width and depth of expansion joint. Priming is essential.		<ol style="list-style-type: none"> 1. Applied as a sealant in the expansion joint to avoid water penetrating through the joint 2. Flexible compound which allows the sealant to stretch and expand according to the buildings movement. 3. Dries to a soft rubber like material but not sticky. 4. For internal interior application.
	Extruder Gun Gun for Kenflex sealant Packaging 1 - Gun. 1 - Plastic nozzle. Cartridge Size 600cc		<ol style="list-style-type: none"> 1. Used to hold the Kenflex sealant PU cartridge for easier application. 2. Plastic Nozzel is included inthe package for a neat and even application. 3. A 600cc cartridge is to be used in the gun.

PRODUCT	APPLICATION	BENEFITS
 <p>PVC Water Bars A PVC based waterstop for waterproofing</p> <p>Sizes RG Flat width: 150mm • 200mm • 250mm RGF Centre Bulb width: 150mm • 200mm • 250mm</p> <p>Packing 25 linear metre rolls</p>		<p>Water bar when embedded in the concrete joints, acts as a continuous watertight diaphragm to prevent any seepage of liquids in constructions joints which are subject to hydrostatic pressure. It is designed for expansion or contraction joint, meanwhile, it can accommodate lateral and transverse movements which make it capable to suit the moving joints.</p>
 <p>Flash Band Multipurpose repair tape</p> <p>Packaging 150mm x 10 metre roll</p> <p>Coverage Approximately 10 linear metre</p>		<p>Flash Band is a multipurpose repair tape used mostly for leaking roofs. It is a bitumen based self-adhesive tape with an aluminium foil finish to reflect the heat & light. It is smooth so it does not accumulate dirt. It can stick to almost any surface like concrete, metal, plastic, wood, glass e.t.c.</p>
 <p>Backer Rod Expansion joint sealant backing</p> <p>Size 15mm - Linear meter 20mm - Linear meter 25mm - Linear meter</p>		<ol style="list-style-type: none"> 1. Used to fill cracks and gaps between building materials. 2. The rod is used to ensure that the depth to be filled the sealant is half the width of gap to be filled 3. The rods have bond breaking properties hence do not bond with the sealant. 4. The sealant only bonds with the building material hence preventing triple bonding.
 <p>Expanded Insulation Board Expanded polystyrene insulating board</p> <p>Size 120cm x 60cm x 5cm</p>		<ol style="list-style-type: none"> 1. Thermal board for heat proofing on flat roofs. 2. For cold storage rooms, insulation in walls & floor 3. Hot water piping insulation. 4. It is practically impervious to water.
 <p>Blow Torch Torch used to heat APP rolls</p> <p>Packaging 1pcs in one packet</p>		<p>A gas torch is a vital tool in laying a proper APP membrane. Properly applied, the torch allows the roof to be completely sealed, making for a cost effective and durable roof. It's a skilled process, and involves working with alot of heat.</p>
 <p>Kengeotech A polypropylene fabric</p> <p>Packaging 3m wide 3m x 100m x 100gsm roll</p>		<p>Used under road sub bases to hold the hardcore together</p> <ol style="list-style-type: none"> 1. Road 2. Ponds 3. Back fills 4. Separation medium 5. Filtration medium 6. Protection medium 7. Drainage medium 8. Reinforcement medium. 9. Perforated storm water drainage cover 10. Roof gardens to hold the soil & stop from draining away

PRODUCT		APPLICATION	BENEFITS
	Kenfibre polypropylene fiber 12mm Packaging 0.9kg bag Coverage 1 bag per cubic meter of concrete		When mixed in concrete, it gives a suitable & more resistant concrete to shrinkage or micro cracks.
	Roofing Shingles Bitument asphalt shingles Size 333mm x 1000mm Coverage 1 sq meter = 7pcs Per Box 3 sq meter = 28pcs Colours Royal Red • Jasper • Dark Grey		
			Advantages of using roofing shingles: 1. Light weight 2. Attractive Appearance 3. Waterproof 4. Easy to install 5. Long Lasting 6. Maintenance Free



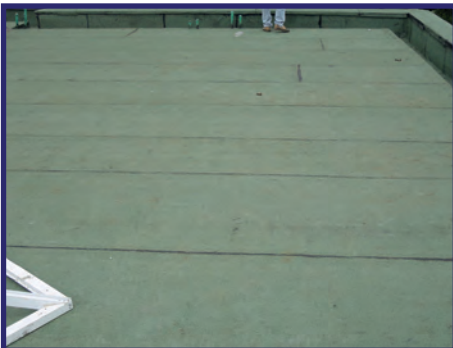
PVC SHEETING



EPOXY



ADHESIVES



APP



PAVING BLOCKS



UCRETE



COBBLE STONE



KENCOAT



PVC TILES



KENSEAL



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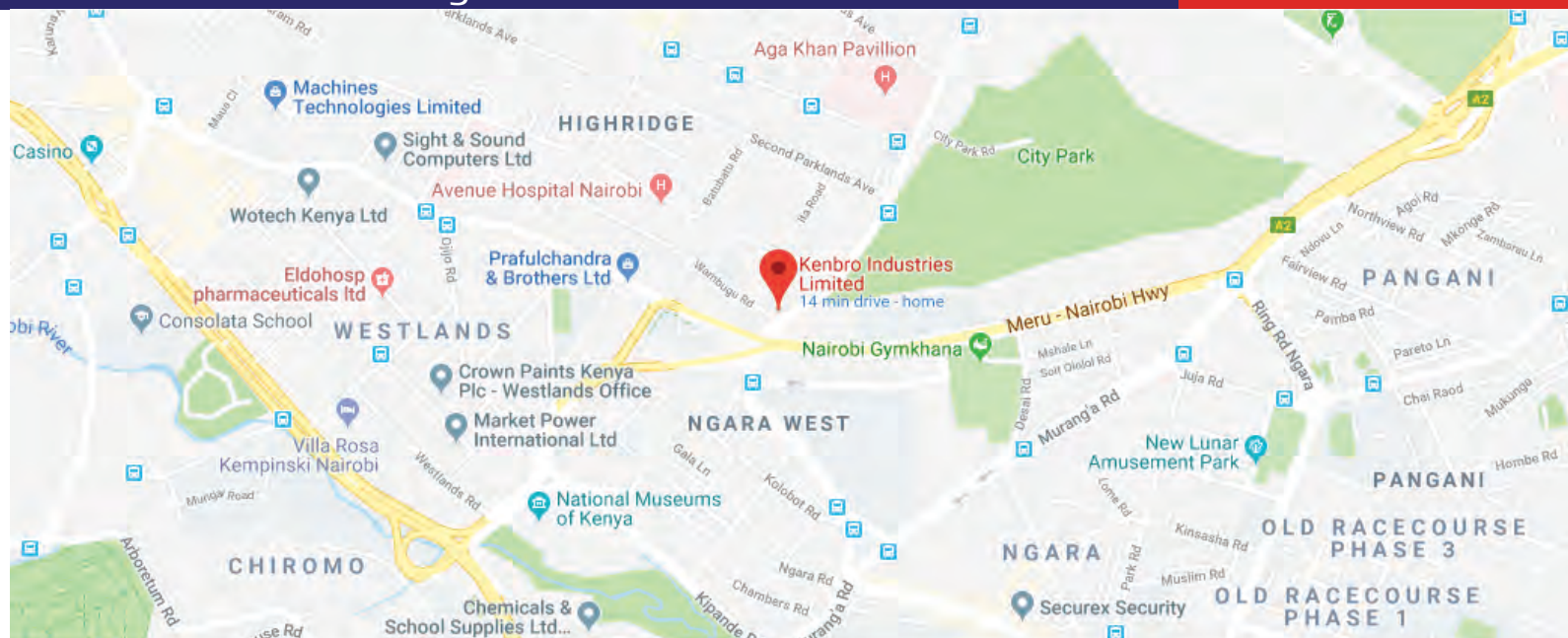
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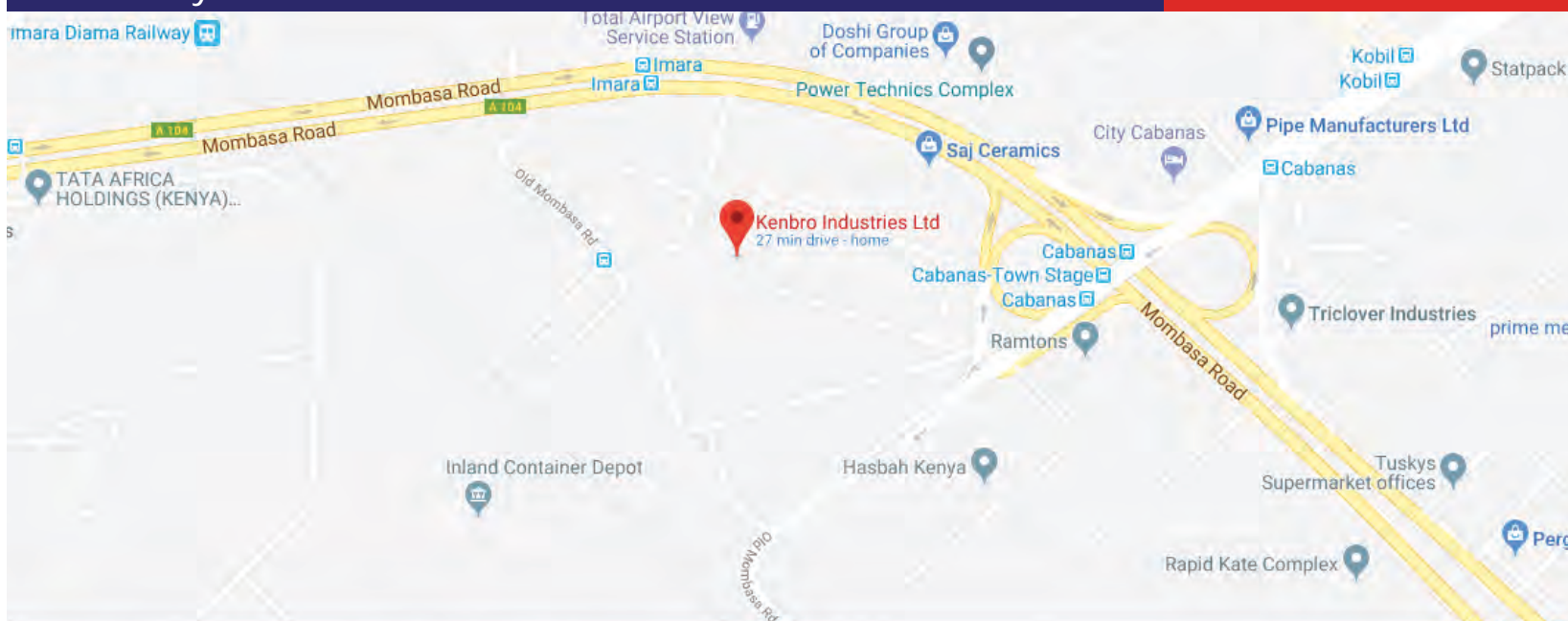
COME VISIT.



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