



PRODUCT CATALOGUE



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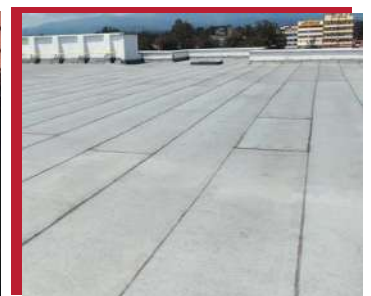
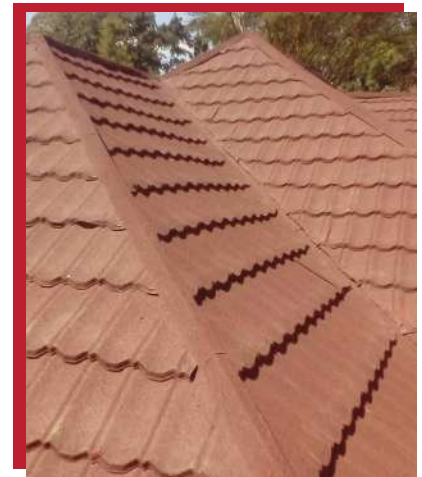
@rexeroofing

WHO WE ARE

The sole purpose of REXE roofing is to improve the living standards for home owners by providing affordable quality roofing and waterproofing material in Kenya and East Africa. We supply a wide range of roof materials including:

- **Roofing Shingles**
- **Stone Coated Roofing Tiles**
- **APP Waterproofing**
- **Roof Gutters**
- **Roofing Boards**
- **Roofing Accessories**
- **Polycarbonate Sheets**

We also provide Roof Installation services for new roofs, Repair and Re-roofing of old roofs and Roofing consultation





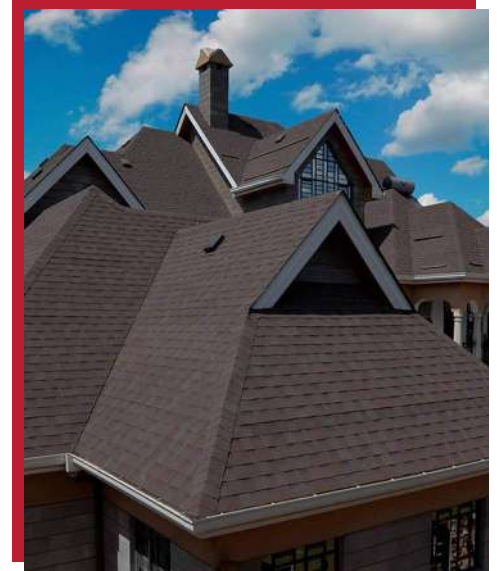
Roofing Solutions



Roofing Shingles

Cambridge Xpress Roofing Shingles

Cambridge Xpress Shingles are made up of two layers which brings out its architectural look giving it a natural wood shake look. One bundle of Cambridge Xpress shingle covers an area of 3.1 m² and can take a pitch of a low as 15 degrees.



Superglass Roofing Shingles

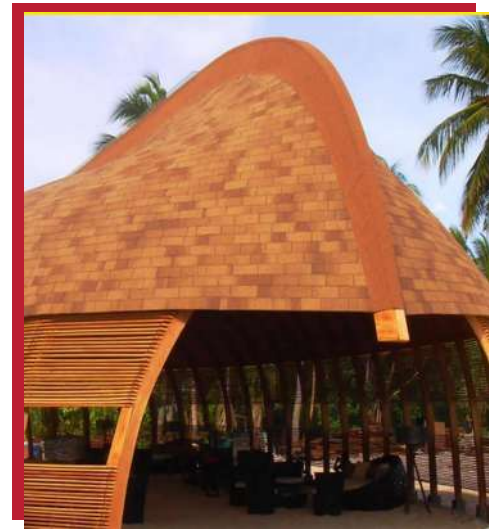
Superglass shingles are made of highly oxidised bitumen removing all impurities then reinforced by high grade fibreglass thus increasing its durability. One bundles covers an area of 3m² and can take a pitch also as low as 15 degrees.



Roofing Shingles

Armourglass Roofing Shingles

Armourglass Roofing Shingles are lightweight, glass fibre based bitumen strip slates. They are easily installed and give the appearance of a highly decorative tiled roof finish.



Roofing Shingles Accessories



PIPE FLASHING

Vent pipe flashing is a durable, lightweight, chemical resistant, aesthetic way to seal vent pipes as a means to prevent water intrusion through the roof



ROOF VENT

Shingle roof vents help to regulate temperature and humidity thus extending the life of your roof and roof shingles. 1 vent measures 45cm x 43cm x 11cm



SHINGLE STICK

Shingle stick is a bitumen mastic used on all types of roofing shingles in very cold or dull weather. It is recommended for use on residential, commercial and industrial roofs



ROOFING NAILS

Extra-large headed clout nails are nailed into the shingles roof. Unlike small headed nails, the large head creates a protective cover for the hole you created as the nail went in.



Stone Coated Roofing Tiles

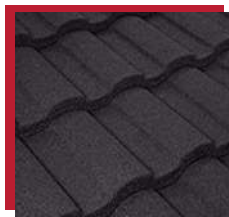
Stone coated roofing tiles are made up of an Aluminium – zinc alloy coated with naturally mined granules. They come in a variety of profiles including: shingle profile, classic profile, roman profile, and shake profile.



Shingle Profile



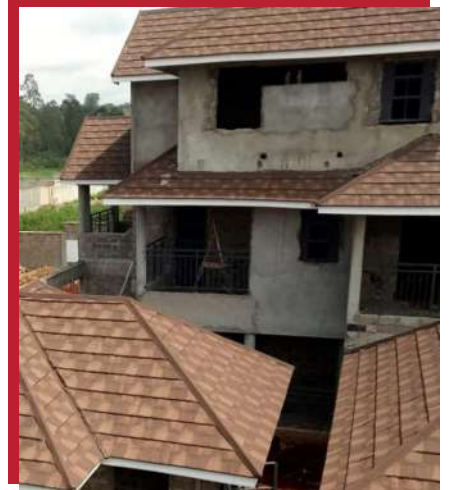
Classic Profile



Roman Profile



Shake Profile



Color Chart



Forest Green



Charcoal



Dual Brown



Tile Red



Terra-cotta



Marine Blue

Stone Coated Roofing Tiles Accessories



ANGLE RIDGES



SIDE WALL FLASHING



BARGE BOX COVER



ROOFING NAILS



UPVC Roof Gutter & Polycarbonate Sheets

UPVC Roof Gutters

REXE Roofing UPVC gutters have a double layer which increase their durability. They are resistant to wear and tear during harsh climatic conditions and do not lose colour even when exposed to the sun. They are also not affected by rust as compared to traditional metal gutters.



Polycarbonate Sheets

Polycarbonates are durable, lightweight roofing materials made from a group of reinforced polymers. They come in clear, translucent, and opaque designs. They are ideal for use on projects that cover long spans such as parking bays, shopping malls, and stadiums. They are also ideal for residential projects, entertainment areas, verandas, and poolside resting areas.



Roof Thermal Insulation Foil & Underlayment

Roof Thermal Insulation Foil

The REXE thermal insulation foil comes in rolls of different width. It is ideal for use on both residential, commercial and industrial buildings to balance the temperatures between indoor and outdoor surrounding without increasing the load on the HVAC system. Thermal insulation foils are light in weight, Fungi and Mould resistant, and environmentally friendly as they do not have any harmful chemicals.



Roofing Underlayment

Roofing underlayment is a thin water-resistant membrane that is installed directly onto your roof deck to help prevent roof leakages.

There are three types of roof underlayment:

- ✱ **Synthetic Roof Underlayment**
- ✱ **Rubber-based underlayment**
- ✱ **Asphalt Underlayment**

Roofing underlayment is an essential part of any roof and can be used on both commercial and residential roofing projects





Waterproofing Solutions





Waterproofing Solutions

APP Waterproofing Membrane

The APP membrane is a special waterproofing material that is manufactured from Bitumen. It is a very efficient and durable waterproofing material commonly used on concrete flat roofs or roofs with low pitch. Other areas of application are: concrete gutters, basements and retaining walls.

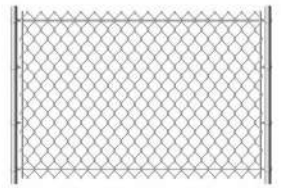


REXE Bituplast Garden Membrane

REXE Bituplast Garden Membrane, also known as anti-root APP Membrane, is specially designed to resist root penetration on flat roofs that have roof gardens. The anti-root membrane has the excellent ability to resist root puncture while still maintaining all its waterproofing qualities



Milele Steel Products



Milele Steel Products

Milele Chain Link Fence

A chain-link is a classic woven fence also referred to as diamond mesh fence because of its interlocking zig zag pattern that resembles a diamond. Chain links are made of galvanized hot steel giving them the ability to withstand adverse weather conditions without rusting.



Milele Light Gauge Steel Trusses

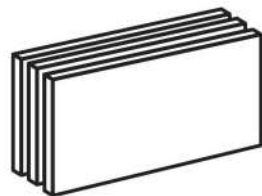
Light Gauge Steel is used for both commercial and residential trussing and framing systems. Milele Light gauge steel roof trusses are the perfect alternative to timber trusses. This is due to the scarcity, and increasing prices of timber as well as the advantages that steel has over timber

Milele Light Gauge Steel Trusses are strong, durable, flexible, low maintenance and easy to install.



Oriented Strand Board

Board





Oriented Strand Board

OSB Boards

OSB Boards are made using layers of wood strands that are bonded using adhesives and compressed at a high temperature. OSB Boards are light in weight and easy to handle and have no knots or voids.

These boards are good for exterior use such as roofing, as they are weather-resistant and for interior use such as flooring and furniture since they are strong and durable.



Shingles Technical Data Sheet

DATASHEET DESCRIPTION: CAMBRIDGE XPRESS SHINGLES

Roof Shingle length (according to norm EN544)	1038 mm (± 3)
Roof Shingle width (according to norm EN544)	349 mm (± 3)
Weight	± 11,4 kg/m ²
Coverage/bundle	3,10 m ²
Roof Shingles/bundle	20
Bundles/Pallet	45
Granule adhesion (EN 12039)	max. 1,2 g
Tensile length* (EN 12311-1)	800 N/50 mm
Tensile width* (EN 12311-1)	550 N/50 mm
Elongation length + width* (EN 12311-1)	3,5%
Nail tear resistance* (EN 12311-1)	130 N
External fire performance	Froof
Reaction to fire	class F
Declaration of Performance (DOP)	see tab "Downloads"
Platinum warranty	15 years
Total warranty - warranty system	25 years



DATASHEET DESCRIPTION: SUPERGLASS SHINGLES

Roof Shingle length (according to norm EN544)	1000 mm (± 3)
Roof Shingle width (according to norm EN544)	336 mm (± 3)
Weight	± 9.6 kg/m ²
Coverage/bundle	3 m ²
Roof Shingles/bundle	21
Bundles/pallet	51
Granule adhesion (EN 12039)	max. 1,2 g
Tensile length* (EN 12311-1)	900 N/50 mm
Tensile width* (EN 12311-1)	600 N/50 mm
Elongation length + width (EN 12311-1)	3,5%
Nail tear resistance (EN 12311-1)	140 N
External fire performance	BroofT1
Reaction to fire	class E
Declaration of Performance (DOP)	www.ikodop.eu
Platinum warranty	5 years
Total warranty - warranty system	15 years



Shingles Technical Data Sheet



DATASHEET DESCRIPTION: ARMOURGLASS ROOFING SHINGLES

Roof Shingle length (according to norm EN544)	1000 mm (± 3)
Roof Shingle width (according to norm EN544)	333 mm (± 3)
Coverage/bundle	2.94 m ²
Roof Shingles/bundle	21
Granule adhesion (EN 12039)	max. 2,5 g
Tensile length* (EN 12311-1)	600 N/50 mm
Tensile width* (EN 12311-1)	400 N/50 mm
Nail tear resistance* (EN 12311-1)	100 N
External fire performance	Broof
Reaction to fire	class E
Platinum warranty	5 years
Total warranty - warranty system	15 years



Waterproofing Membranes Technical Data Sheet

TECHNICAL DATA ANALYSIS RESULTS OF APP BITUMINOUS WATERPROOFING MEMBRANES – (4kg/Sq. mt.)



TECHNICAL DATA		TEST METHOD	UNIT	RESULT
Roll Length		EN 1848-1	m	10
Roll Width		EN 1848-1	m	1
Thickness for PE finish		EN 1849-1	mm	4
Weight for slated surface finish		EN 1849-1	kg/m ²	4
Cold flexibility		EN 1109	oC	0 to -2
Heat Resistance		EN 1110	oC	120
Tensile strength	Long	EN 12311-1	N/5cm	750
	Wide		N/5cm	600
Elongation at break	Long	EN 12310-1	%	>40
	Wide		%	>42
Tear Resistance (Nail – Shank)	Long	EN 12310-1	N	150
	Wide		N	200
Tensile-tear Resistance	Long	ASTM D-5147	N	550
	Wide		N	450
Water impermeability at 100 K pa		EN 1928:2000	-	Absolutely impermeable
Adhesion to concrete		EN 13596	N/cm ²	40
Thermal conductivity		ASTM C-177	Kcal/mh oc	0.12
Average Granule loss for mineral slated finish		ASTM D-4977	Gm/m ²	Less than 200





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