



European stone coated roofing tiles for everyone.

Lightweight stone coated metal roofing tiles have become the first choice for home owners across Africa. But while some brands are out of reach for most people, others have reduced quality to almost non-existent levels.

Metrotile® is the only manufacturer that provides a quality product at a price people can afford. And with a long proven record in Africa, Europe and the rest of the world, Metrotile® has become the first choice for people that want to demonstrate their success and good taste while achieving value for money.



Features & Benefits

WEATHER



UV PROTECTION

The colour of the natural stone chip on our tiles is protected against UV & colour change



WIND RESISTANCE

A Metrotile® Roof can withstand the strongest of winds, leaving no damage



LOW RAIN NOISE

The stone coating on our tiles reduces the noise of rain

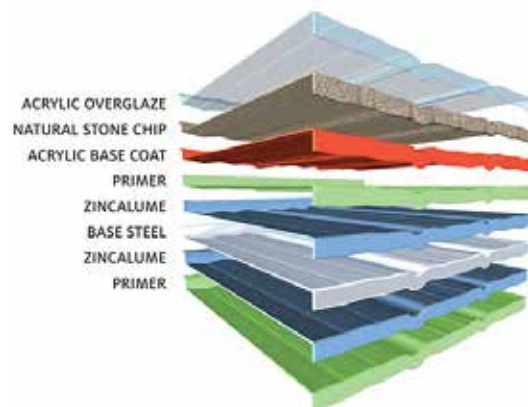


HAIL PROOF

In areas where hail occurs, you can rest assured that it won't damage your Metrotile® roof

QUALITY MATERIALS

Defining the reliability of our tiles is how they're made and what they're made with. We only use the best raw materials to construct a tile designed to perform for a lifetime.



Beware of fake tiles.

They may look like Metrotile, but they are not made with the same high quality raw materials and won't perform.



SECURITY



SECURE

It's impossible to break in to a Metrotile® Roof, making them the most secure type of roof available



FIRE PROOF

Metrotile® Roof Tiles are fire proof to European Standards



LIGHTWEIGHT

Easy to transport and handle, our tiles install quickly and easily, and can save on the cost of the sub-structure



STRONG

Although lightweight, our steel tiles are incredibly strong and robust

WARRANTY



Metrotile® roofs give you piece of mind. Why risk un-proven tiles when you can have all the benefits of Metrotile®. Every Metrotile® roof comes with a FREE 40 YEAR warranty.

COLLECT RAINWATER



You can use your Metrotile® roof to collect rainwater safely. Ask your MetroTile® Distributor about Rainwater Guttering.



FIRST CHOICE
for homes across Africa

Bond



Size of tile - Overall:	1335mm x 415mm
Size of tile - Cover:	1270mm x 371mm
Minimum Pitch:	10°
Maximum Pitch:	90°
Tiles per m ² :	2.13
Coverage per tile:	0.47m ²

Our best selling Bond profile is designed to achieve the same appearance of the traditional clay roof style, with the additional benefits of steel roofing. Because of the downturned front and the upturned rear edges, the panels have a strong overlapping and interlocking feature which provides excellent durability, protection and resistance to wind lift or other extreme weather conditions.

Bond is an eight pan, stone-coated panel pressed from a high grade of zincalume steel and is available in a wide selection of colours to enhance any exterior colour scheme.







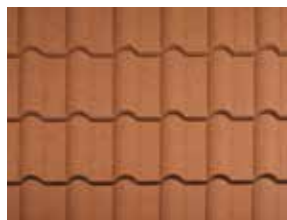
Gallo



Size of tile - Overall:	1320mm x 420mm
Size of tile - Cover:	1190mm x 368mm
Minimum Pitch:	10°
Maximum Pitch:	90°
Tiles per m ² :	2.19
Coverage per tile:	0.456m ²

The Gallo profile with its soft Mediterranean curves creates a stylish, upper-class look to your home, with the additional benefits of stone coated steel roofing.

Gallo presents the look of clay Mediterranean roofs without the maintenance headaches and suits both traditional and contemporary homes.





Size of tile - Overall:	1345mm x 430mm
Size of tile - Cover:	1265mm x 368mm
Minimum Pitch:	16°
Maximum Pitch:	90°
Tiles per m ² :	2.16
Coverage per tile:	0.464m ²

One of our most popular profiles, the inspiration for Viksen is to be found in the ancient architectural style of Northern Europe.

With both vertical and horizontal ridges, Viksen is unique in its ability to cast small shadows across the tile which change in shape and size throughout the day as the sun passes overhead. Viksen has become one of the most preferred roofs in Africa.





Classic



Size of tile - Overall:	1335mm x 415mm
Size of tile - Cover:	1265mm x 369mm
Minimum Pitch:	10°
Maximum Pitch:	90°
Tiles per m ² :	2.14
Coverage per tile:	0.467m ²

With its well-defined angular profile, Classic provides a cutting edge roof for contemporary homes of distinction. Classic's sharp, clean lines and sloping edges bring added depth and enhance the proportions of your roofline.

The Classic tiles are manufactured to the highest quality with exceptional durability and strength. They are available in a wide selection of colours and will enhance the appearance and value of your home in a matter of days.





★★★★★
FIRST CHOICE
 for replacing thatch

Woodshake



Size of tile - Overall:	1340mm x 415mm
Size of tile - Cover:	1265mm x 371mm
Minimum Pitch:	10°
Maximum Pitch:	90°
Tiles per m ² :	2.14
Coverage per tile:	0.47m ²

With pronounced ridges, the Woodshake profile is a perfect imitation of traditional wooden shakes. It provides a natural, rustic look with lots of character and is ideal for both commercial and residential properties.

You can now enjoy all the benefits of a warm and elegant wood roof, but without the need for regular treatments against tree debris, moss or fungus. These tiles are affordable, fire resistant and have a long lifespan.



Ideal replacement for thatch / makuti:





FIRST CHOICE
for replicating the look of clay

Roman



Size of tile - Overall:	1290mm x 415mm
Size of tile - Cover:	1215mm x 368mm
Minimum Pitch:	10°
Maximum Pitch:	90°
Tiles per m ² :	2.23
Coverage per tile:	0.449m ²

The Roman tile has been designed to imitate the look of traditional natural clay tiles to give your home an authentic Mediterranean feel.

A heart of high quality anti-rust coated steel with advanced stone granule coating guarantees optimal protection for your home.

The Roman profile provides true elegance without the inherent weight and cost.





Romana



Size of tile - Overall:	1155mm x 395mm
Size of tile - Cover:	1085mm x 368mm
Minimum Pitch:	10°
Maximum Pitch:	90°
Tiles per m ² :	2.5
Coverage per tile:	0.40m ²

The Romana profile is the next stage up from the Roman Tile, creating the same appearance as centuries of Mediterranean architecture, with the additional benefits of steel roofing.

With their distinctive shape and pronounced profile Romana Tiles are unique among stone-coated steel tiles.





i-Panel



iPanel offers an excellent aesthetic and protective solution. This unique profile is a wonderful complement to both bungalow and contemporary architecture. Low profile with straight lines, iPanel also performs in adverse weather conditions and on shallow sloped roof pitches.

The iPanel is an interlocking, hidden fastener panel. Pressed from corrosion resistant steel and coated in stone it is available in a wide range of colours.

i-Slate



With its finely detailed surface and vertical grooves, iSlate emulates the look of natural slate without the heavy weight and tendency to crack.

The iSlate is a six tile, stone-coated panel pressed from a high grade of protective layer and is available in a wide selection of colours to enhance any exterior colour scheme.



i-tile

NEXT GENERATION ROOFING TILES

The i-tile provides the most contemporary look of any Metrotile® profile, combining flat features, straight lines and hidden fixings.

The i-tile is available in four profiles, utilising the best of the established Metrotile® range and most popular designs. the future of roofing is here!



Size of tile - Overall:	1330mm x 421mm
Size of tile - Cover:	1220mm x 371mm
Minimum Pitch:	10°
Maximum Pitch:	90°
Steel Thickness:	0.41mm / 27 gauge
Tiles per m ² :	2.18
Coverage per tile:	0.46m ²
Weight:	2.98Kg

i-Shingle



Beauty is not the only benefit of the iShingle. These interlocking steel shingles are fire, hail and wind resistant.

The iShingle is an six tile, stone-coated panel pressed from high grade steel, coated and protected with patented technology

i-Shake



iShake is pressed from the finest corrosion resistant steel. These tiles will protect your home from fire, wind and hail for many years to come.

Unique among the i-tile profiles, iShake has both horizontal and vertical ridges to provide an ever-changing roof look throughout every day.

COLOUR OPTIONS

Stone Coated Finish



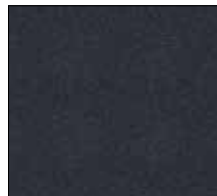
Black



Coal Black



Charcoal



Shingle Black



Brown



Umber Brown



Coffee



Ironbark



Pepper



Terracotta



Red



Scarlet

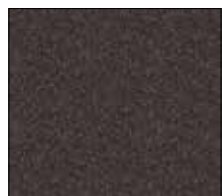


Stone Blue



Greenstone

Patched Finish



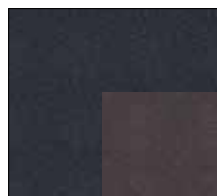
Bister Brown



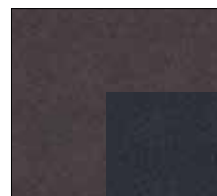
Forest Green



Spectre



Black-Brown



Brown-Black



Antique Brown



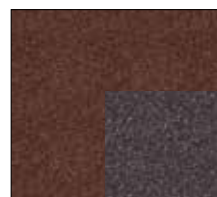
Antique Grey



Antique Red



Brindle



Caldera



Flint



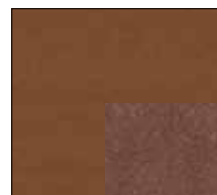
Java



Malabar



Rustic Timber



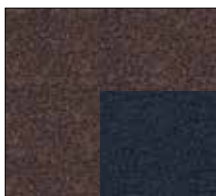
Solterra Orange



Torino



Tuscany



Walnut



Zebra Intense

ACCESSORISING YOUR ROOF

Trim



Single Ridge Barrel
10-1RB



Triple Ridge Barrel
10-3RB



Barrel Ridge End Cap
10-EC RB RD



Angle Ridge
1-AR



Angle Ridge Broad
10-ARP



Angle Ridge End Cap
EC-T-1AR



Angle Ridge
10-AR



Square Ridge
10-SR



Eave Apron
10-EAP



Eave Apron
10-EA



Cover Flashing
10-CF



Extra Flashing
10-EF



Barge Board Cover
10-BBCS



Barge Board Cover
10-BBC L SC



Barge Board Cover
10-BBC R SC



Barge Board Cover
10-EX L



Barge Board Cover
10-EX R



Flat Sheet
10-FS



Side wall Flashing
10-SWFS



Side wall Flashing
10-SWF L



Side wall Flashing
10-SWF R



Valley
10-VA

Ventilation



Cowl Vent
RV75



Sanitary Vent
HV15-15



Sanitary Vent
HV110



Gas Flu
GS

Ancilleries



Clear Tile
10/20-CT8



Repair Kit
10/20-RK



Nails
91-NAILS



Nail Coil
91-COIL
(for use with nail gun)

WHY CHOOSE METROTILE®?

Metrotile®
worldwide roofing systems

verses

Clay Tiles

Both look good and cost around the same, so which is the better investment?

TRANSPORTATION

- Lightweight (approx 1/10th the weight of clay) making Metrotile® cheaper & more environmentally friendly to transport
- Steel won't break or crack during transport
- Only buy what you need. Less waste, less cost
- Expensive to transport due to weight. More fuel is required which means more pollution. These costs are passed on to the customer
- Breaks during transport. The cost of this is added to the tiles that don't break
- You need to buy more than you need to cover breakages during transport and installation

INSTALLATION

- Lightweight Metrotile® requires less support, saving cost on your structure
- Requires less timber battens, reducing costs
- Won't break during installation
- Quick and easy to install
- A heavy clay roof requires more support, increasing the cost of your structure
- Clay tiles are small, requiring many more timber battens
- More tiles break during installation, adding cost
- Small tiles take longer to install

still with clay, read on...

AFTER INSTALLATION

- Tough zincalume steel doesn't damage after installation
- Tiles will not move during high winds and storms
- Can not be removed by intruders
- Virtually maintenance free
- FREE 40 year warranty
- Easily broken by falling fruit & birds dropping things onto the roof
- Wind displaces tiles, creating holes in the roof
- Easily removed to break into home
- Continuous repairs to broken, cracked and slipped tiles

BLACK STAINS, LICHENS & ALGAE



This can effect most types of roof including clay, concrete & stone coated steel roof tiles. This is not a problem with the roof but is a feature of the vegetation surrounding it.

A Metrotile® roof however, resists this occurrence longer than clay and concrete tiles, and can be easily cleaned to return the roof to looking like new.





Testimonials

INSTALLER



"It's the oldest name in Africa for stone coated roofs, one we trust. It's easy to work with and gives a good finish. It won't change colour or go wrong"

HOME OWNER



"We were afraid we couldn't afford a proper stone coated roof, until we met Metrotile®. They had lots of choice but most importantly it was good quality & within our budget, so the risk was gone"

DEVELOPER



"Metrotile® gives us the look we want and performs well. It's good for our business and our customers are very happy with it. They've never let us down so we keep on using them"

HOW DO YOU KNOW IT'S **GENUINE METROTILE®?**



Due to the success of Metrotile® across Africa, a trend has emerged of criminals importing cheap / fake tiles from the Far East and passing them off as Metrotile®. These tiles are way below our standards and will fail quickly.

Making good stone coated roof tiles is a difficult and complicated process. Getting just one part of the process wrong leads to tile failure such as corrosion, chip loss and colour change. This can happen as little as 3 months after installation, but the effects last a lifetime;



Corrosion



Chip Loss



Colour Change

In contrast, a Genuine Metrotile® roof will continue to perform for decades



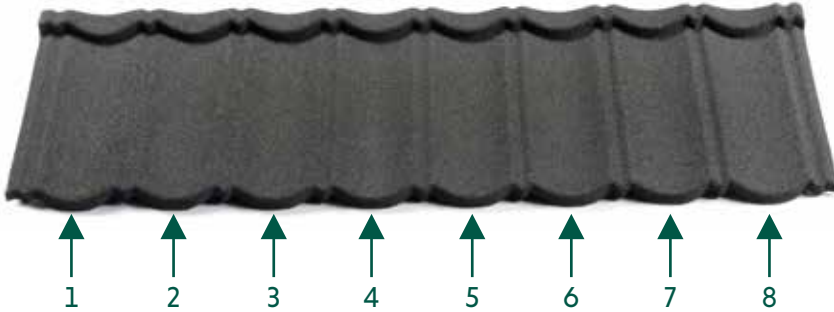
✓ **GENUINE
Metrotile®**
worldwide roofing systems

- Consistent Colour
- Consistent Stone Coating
- No Corrosion or Rust

Because brand new tiles often look similar it can be difficult to tell the difference between Genuine Metrotile® and fakes at first glance. However, there are a few things you can look for to distinguish the fakes from Genuine Metrotile®:

1 Count the "pans"

Our Metrotile® Bond Profile has 8 "pans" pressed into it. These are the swooping dips between each ridge (see below). Fakes will usually have less than 8, typically 5 or 6.



Genuine Metrotile is a quality product that comes with reassurances:



WARRANTY

Metrotile Roof Tiles come with a comprehensive 40 year warranty



ISO

The Metrotile factory is accredited with ISO 14001 and 19001



CE MARK

Metrotile Products are manufactured in Europe and conform to EU standards



BBA

Metrotile roof tiles are certified by the British Board of Agrément

2 Check the back of the tile

"Metrotile®" is printed on the back of every Genuine Metrotile® roof tile



3 Exclusive Distributors

Genuine Metrotile® roof tiles are only available through our network of exclusive Distributors. As an integral part of the Metrotile family, our Distributors are second to none for their knowledge, experience and customer service.





Search us

www.metrotileafme.com
or search social media for metrotileafme

Email us

info@metrotileafme.com

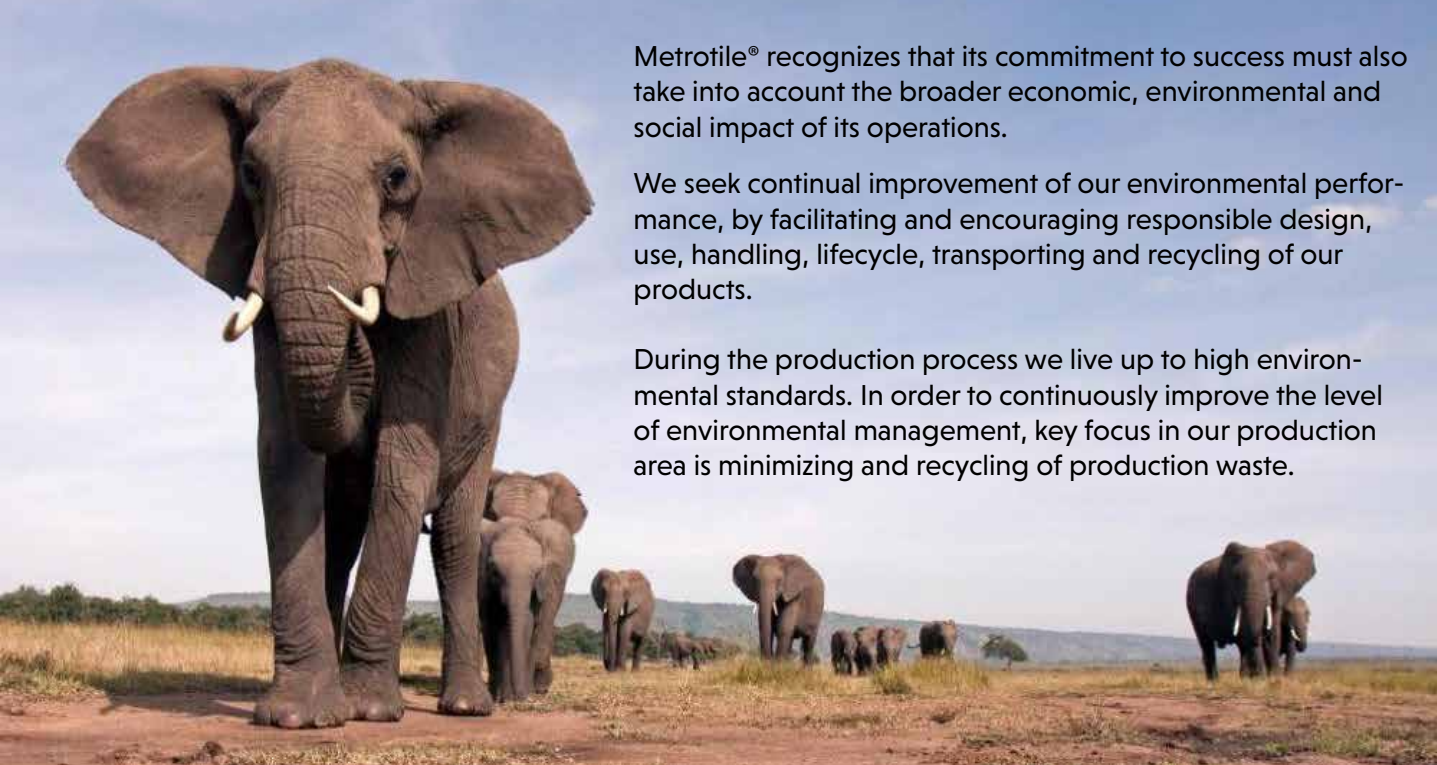
Call us

Office :+44 1582807363

Visit us

Offices throughout Africa

METROTILE AND THE ENVIRONMENT



Metrotile® recognizes that its commitment to success must also take into account the broader economic, environmental and social impact of its operations.

We seek continual improvement of our environmental performance, by facilitating and encouraging responsible design, use, handling, lifecycle, transporting and recycling of our products.

During the production process we live up to high environmental standards. In order to continuously improve the level of environmental management, key focus in our production area is minimizing and recycling of production waste.