

Marley Southern Region Colour Range



Marley Homestead



Marley Modern



Marley Double Roman Plus



Marley Monarch





M22 Slate



M22 Emerald M22 Midnight









Terracotta

day lead time requirement - please contact your Marley Roofing representative for more information.

Please note that some colours are made to order with a 10

Colours are as accurate as printing will allow, please refer to physical samples for most accurate colour reference.

22 YEARS

View the back of this brochure for M22 quarantee

View the back of

this brochure for

more information

about the Marley M11 quarantee



more information about the Marley



7 YEARS







M11 Ventian M11 Charred M11 Burnt Terracotta Slate









Woodlands









Terracotta



Antique

Amber



Marley M11

S

ESSENTIAL

PREMIUM

Marley M22

Marley Multi Coloured Range

Standard Through -colour CON

Standard

Standard

Standard





Standard

Terracotta



Standard





Standard Amber





Marley Clear Coat -**Enhanced Colour**

Marley Roofing now offers a range of its Spectrum and Antique profiles in Marley Clear Coat – providing a richer deeper colour expression to these multiple coloured profiles with the added benefit of sealed protection against harsh climatic conditions.

Advantages

- Improved aesthetic multiple coloured profiles appear richer
- Additional weathering protection no surface erosion and

Range

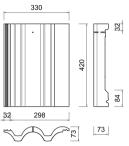
- Double Roman Plus Spectrum Slate, Antique Amber, Antique Brown, Antique Terracotta
- Monarch Antique Amber, Antique Brown, Antique Terracotta
- Modern Antique Terracotta

Marley Monarch

An exceptionally strong classic bold roll tile that is well suited to Modern Balinese and Mediterranean architectural styles.



Marley Monarch



Advantages

- > Extra-strong high-performance bold-roll
- > Highly cost effective alternative to the traditional "under-and-over" clay tiles
- > A large choice of aesthetic colours and finishes
- > Also available in multicolour Designer Range

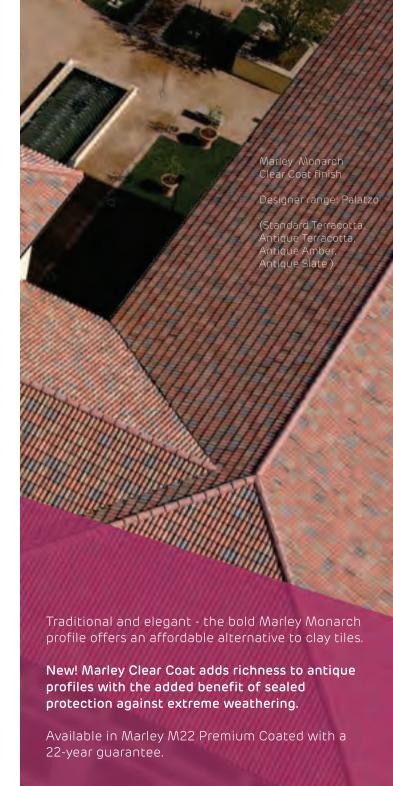
Colour Range

View the colour chart within this brochure for the full comprehensive range of colours available in this profile.

Technical Data		
Size of Tile	420 x 332 mm	
Minimum Pitch	17,5° (100mm headlap) / 26 (75mm headlap)	
Maximum Pitch	45° (Above maximum pitch consult Marley Roofing)	
Minimum Headlap	75mm (for pitch of 26° and above)	
	100mm (for pitches of 17,5° to 26°)	
Maximum Gauge	320mm (100mm headlap and at pitches between 17,5 and 26)	
	345mm (75mm headlap and at pitches of 26° and above)	
Cover Width	301mm (nominal at lock mid shuffle position)	
Hanging Length	392mm (nominal)	
Covering Capacity	10,48 tiles/m² (net) at 100mm headlap	
	9,63 tiles/m² (net) at 75mm headlap	
Weight of Tiling	+ - 51,9 kg/m²at 100mm headlap	
	+ - 48,2 kg/m² at 75mm headlap	
Battens Required	3,13 lin.m/m² at 100mm headlap	
	2,9 lin.m/m² at 75mm headlap	
Batten Size Recommended		
38 x 38mm for rafters/supports not exceeding 760mm centres		
38 x 50mm (batten fixed flat) for rafters/supports not exceeding 900mm centres		
38 x 50mm (batten on edge) for rafters/supports not exceeding 1 000mm centres		

Note: Above 760mm the rafter spacing can be increased only with engineer-designed trusses and with 38 x 50mm batten of the correct grade. All structural timber must comply with S.A. National Standards.

Marley Undertile Membrane or Radiant Barrier is recommended at all pitches in exposed and coastal areas.

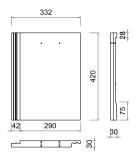


Marley Modern

An elegant flat profile that greatly enhances a contemporary minimalist roof line.



Marley Modern



Advantages

- > A highly cost-effective alternative to natural slate
- > Clean and precise slate-like appearance with the strength and durability of a concrete interlocking tile
- > A large choice of aesthetic colours and finishes
- > Also available in multicolour Designer Range

Colour Range

View the colour chart within this brochure for the full comprehensive range of colours available in this profile.

Technical Data		
Size of Tile	420 x 332mm	
Minimum Pitch	16° (22.5° for Rafters/Trusses lengths exceeding 8m and up to 10m)	
Maximum Pitch	55* (Above maximum pitch consult Marley Roofing)	
Minimum Headlap	100mm for rafter lengths up to 10m.	
Maximum Gauge	320mm	
Cover Width	291mm (nominal at lock mid shuffle position)	
Hanging Length	392mm (nominal)	
Covering Capacity	10,8 tiles/m² (net)	
Weight of Tiling	+ - 56kg/m²	
Battens Required (3.13 lin.m/m²) & Batten Size Recommended		
38 x 38mm for rafters/supports not exceeding 760mm centres		
$38 \times 50 \text{mm}$ (batten fixed flat) for rafters/supports not exceeding 900mm centres		
38 x 50mm (batten on edge) for rafters/supports not exceeding 1 000mm centres		

 $^{^{\}star}$ Note: Above 760mm the rafter spacing can be increased only with engineered designed trusses and with 38 x 50mm batten of the correct grade.

Use broken-bond practice only!

Marley Radiant Barrier is compulsory for pitches below 26 degrees in all cases and Radiant Barrier or Undertile Membrane is compulsory for any pitch above 26 degrees and in all cases.



Marley Homestead

A classic flat-ribbed profile in the Marseilles tradition specifically designed for coastal regions.



Marley Homestead



Advantages

- Versatile roof application well suited to most architectural styles
- > Enhanced strength due to the double pantile design
- > A large choice of aesthetic colours and finished included

Colour Range

View the colour chart within this brochure for the full comprehensive range of colours available in this profile.

Technical Data		
Size of Tile	420 x 332 mm	
Minimum Pitch	17,5° (100mm headlap) / 26° (75mm headlap)	
Maximum Pitch	45° (Above maximum pitch consult Marley Roofing)	
Minimum Headlap	75mm (for pitch of 26° and above)	
	100mm (for pitches of 17,5°to 26°)	
Maximum Gauge	320mm (100mm headlap and at pitches between 17.5 $^{\circ}$ and 26 $^{\circ}$)	
	345mm (75mm headlap and at pitches of 26° and above)	
Cover Width	301mm (nominal at lock mid shuffle position)	
Hanging Length	395mm (nominal)	
Covering Capacity	10,38 tiles/m² (net) at 100mm headlap	
	9,63 tiles/m² (net) at 75mm headlap	
Weight of Tiling	+ - 46,7 kg/m² at 100mm headlap	
	+ - 43,4 kg/m² at 75mm headlap	
Battens Required	3,13 lin.m/m² at 100mm headlap	
	2,9 lin.m/m² at 75mm headlap	
Batten Size Recommended		
38 x 38mm for rafters/supports not exceeding 760mm centres		
38 x 50mm (batten fixed flat) for rafters/supports not exceeding 900mm centres		
38 x 50mm (batten on edge) for rafters/supports not exceeding 1 000mm centres		

Note: Above 760mm the rafier spacing can be increased only with engineer-designed trusses and with 38 x 50mm batten of the correct grade. All structural timber must comply with S.A. National Standards.

Marley Undertile Membrane or Radiant Barrier is recommended at all pitches in exposed and coastal areas.

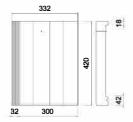


Marley Double Roman Plus

A symmetrical deep roll profile that combines the character of traditional Victorian style with solid functionality.



Marley Double Roman Plus



Advantages



- Supremely functional and versatile profile that performs well at all pitches
- Highly cost-effective solution well suited for large housing projects
- > A large choice of aesthetic colours and finishes

Colour Range

View the colour chart within this brochure for the full comprehensive range of colours available in this profile.

Technical Data		
Size of Tile	420 x 332mm	
Minimum Pitch	17 ₆ 5° (100mm head ap) / 26° (75mm headlap)	
Maximum Pitch	45° (Above maximum pitch consult Marley Roofing)	
Minimum Headlap	75mm (for pitch of 26° and above)	
	100mm (for p tches of 17.5° to 26°)	
Maximum Gauge	320mm (100mm headlap and at pitches between 17,5° and 26°)	
	345mm (75mm headlap and at pitches of 26° and above)	
Cover Width	301mm (nominal at lock mid shuffle position)	
Hanging Length	402mm (nominal)	
Covering Capacity	10,42 tiles/m² (net) at 100mm headlap	
	9.66 tiles/rn² (net) at 75mm headlap	
Weight of Tiling	+ - 43,76kg/m²at 100mm headlap	
	+ - 40,57kg/m² at 75mm headlap	
Battens Required	3,13 lin_m/m² at 100mm headlap	
	2,9 lin.m/m² at 75mm headlap	
Batten Size Recommender	d	
38 x 38mm for rafters/supports not exceeding 760mm centres		
38 x 50mm (batten fixed flat) for rafters/supports not exceeding 900mm centres		
38 x 50mm (batten on edge) for rafters/supports not exceeding 1 000mm centres		

Note: Above 760mm the rafter spacing can be increased only with engineer-designed trusses and with 38 x 50mm batten of the correct grade. All structura $\,$ timber must comply with S.A National Standards.

Marley Undertile Membrane or Radiant Barrier is recommended at all pitches in exposed and coastal areas.



Marley M11 Coated Concrete Tile



ESSENTIALS

Listed within our Essential Solutions Range, Marley's M11 Coated Concrete Tile offers an affordable solution to efflorescence - delivering an attractive colour uniform roof with excellent durability, whilst conforming to budget and maintenance requirements.

Advantages

- > Complete confidence:
 - 7 Year quality guarantee
- > Excellent durability
 - UV Stable
 - Long lasting protection against surface erosion
 - Seals surface to promote water-shedding
 - Inherent algae and fungi resistance
- Affordable and attractive aesthetic
 - Affordable upgrade from standard throughcoloured tile
 - Guaranteed colour uniformity in a range of popular colours and profiles
 - Elimination of efflorescence that can disturb colour uniformity of a roof
- > Low maintenance coating
 - Extention of maintenance cycles and reduction in maintenance budgets
 - Simple and effective replacements that do not require repainting

Guarantee Registration

For more information on terms 8 conditions and to register the guarantee, visit www.marleyroofing.co.za or scan the QR code at the back of this brochure to visit our official website and click on the registration tab on our home page.



Marley M22 Premium Coated Concrete Tile

PREMIUM

Forming part of our Premium Solutions Range and with a proven track record of over 36 years, Marley's M22 Premium Coated Concrete Tile remains our best-in-class coated offer. Providing the ultimate assurance in durability and long-lasting colour uniformity for decades to come.

Advantages

- > Ultimate assurance:
 - A 22 year quality quarantee
 - Proven performance with a 36 year track record
- > Superior quality with extreme durability:

Extreme UV resistance - colours stay truer for decades to come Silk textured finish provides extreme weathering protection:

- No surface erosion
- Promotes water-shedding and dirt resistance
- Algae and fungi resistant that eliminates periodic pressure cleaning
- > Best-in-class life time solution to lasting colour uniformity and aesthetic appeal;
 - Largest range of modern colours within a broad selection of profiles
 - Minimal fading during life time of tiles
 - Elimination of efflorescence that can disturb colour uniformity of a roof
 - Colour consilstency from batch to batch allows colour uniformity on large developments extending over a period of time
- > Virtually maintenance-free coating:
 - Extention of maintenance cycles with significant reduction in maintenance budgets
 - Simple and effective replacements that do not require repainting

Residential Radiant Barriers

Roofing underlay solutions that meet your performance and budget requirements?

We've got you covered! Whether you want to keep your roof watertight or the heat out, you are sure to find an underlay that meets your requirements.

Residential Undertile Membranes

PREMIUM

SUPERIOR Double-Sided Radiant Barrier

Refective Aluminium Foil
PE Tie Layer
Wooden Fabric
PE Tie Layer
Refective Aluminium Foil

Usage: Residential

 Dimensions:
 1250mm x 40m

 Coverage:
 50m²

 Weight:
 6.20kg

 Grammage:
 117g/m²

1,065

Residential

4.20ka

90g/m²

Residential

1250mm x 36m 45m²

Tensile Breaking Strength (kN/m)
MD;
CD: >5.4
Fire Rating: A/A/A1

R-Millue (MPN/M):

Usage:

Dimensions

Grammage:

Coverage

Weinht:

Usage:

ESSENTIALS.

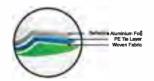
SUPREME Double-Sided Radiant Barrier



R-Value (M²k/W): 1,49*

Tensile Breaking Strength (N/50m)
MD⁽¹⁾ >350
CD: >350
Fire Rating: 8/8/1/2

SUPREME Single-Sided
Radiant Barrier



 Dimensions:
 1250mm x 36m

 Coverage:
 45m²

 Weight:
 3.95kg

 Weight:
 3.95kg

 Grammage:
 80g/m²

 R-Value (M²k/W):
 >1*

Tensile Breaking Strength (Kn/m)
MD; >4
CD; >4
Fire Rating: B/B3/4

Industrial Radiant Barriers

ESSENTI LS



Usage:

Residential

Dimensions:

Coverage:

Weight:

Grammage:

1500mm x 30m 45m² 4.63Kg per rall 118g/m²



Usage:

Residential

 Dimensions:
 1440mm x 30m

 Coverage:
 43,2m²

 Weight:
 3.5Kg per roll

 Grammage:
 86g/m²

SUPERIOR Doub e-Sided

PREMIUM



 Dimensions:
 1250mm x 40m

 Coverage:
 50m²

 Weight:
 12,25kg per roll

Grammage: 150g/m²

Tensile Breaking Strength (N/25mm)

MD:] > 2.5 CD:] > 3.5 Fire Rating: B/81/2/H (SP)

*For more information contact info@marley.co.za Please note R-values are subject to change due to ongoing testing.



Butt Joint V Ridge 2.4 per meter



Butt Joint Hip Starter



Rake Verge 3.2 per meter



Mono Ridae Tile 2.7 per meter



V-Capped Ridge 2.3 per meter



Taper Hip Starter



Taper Ridge 2.7 per meter



We know how important it is to find practical information and to keep up with the latest development in Roofing. Visit Marleyroofing.co.za or scan the QR code for more information on the latest in Roofing news, products and tips.











CALL 010 600 0284 EMAIL info@marlev.co.za OR VISIT www.marleyroofing.co.za

44-50 Industry road, Clayville Ext 4, Olifantsfontein





Need more than just tiles?

We've got you covered!



Marley SolteQ Solar Tiles



Marley Viridian Integrated Solar Panels



Paints



Clay Roof Tiles



Under-Roof Membranes



Fibre Cement Slates



Super Six Profiled Fibre Cement Sheets



Eco-Tuff Composite Barge & Fascia Boards

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