



Roofing product catalogue



Contents

2-3	Introduction
4	Market sectors
5-9	Clay plain tiles
10-11	Concrete plain tiles
12-17	Slates
18-31	Concrete interlocking tiles
32-39	Fittings & accessories
40-48	Dry fix & ventilation
49-55	Other products
56-59	Services

Let **ME** lighten your load

Trust **ME** to take the hassle out of roofing. If you ever need advice on any roofing related issue, you can rely on our team to give you a helping hand.

Call **ME** on 01283 722588
Email **ME** at info@marleyeternit.co.uk
Or visit **ME** www.marleyeternit.co.uk



All factories certified to
ISO 9001
ISO 14001
OHSAS 18001



Introduction

Marley Eternit's extensive range of tiles and slates, dry fix and ventilation systems, fittings and fixings has been successfully enhancing and protecting our roofs for over 100 years.

The scope of product and design we offer is underpinned by the best in customer services.

Our free Technical Advisory Service provides expertise on all aspects of design and installation (see also page 58).

Commitment to our customers is further demonstrated by our Training Centre, at which stockists and roofing contractors can learn more about Marley Eternit products and systems through a range of training courses.

Construction Products Regulation and CE Mark

On the 1st July 2013 the Construction Products Regulation came into force. This new regulation requires all construction products covered by an EN Standard to carry a CE Mark.

CE To view more information on the regulation and our compliance with it, or to download our product Declarations of Performance, please visit www.marleyeternit.co.uk/ce

Minimum banded quantities

	No.	Bands	Quantity		No.	Bands	Quantity
	per band	per pallet	per pallet		per band	per pallet	per pallet
Concrete tiles				Clay plain tiles			
Plain tiles	10	90	900	Acme/Hawkins tiles	12	105	1260
Plain eaves/top	10	120	1200	Acme/Hawkins eaves	15	100	1500
Plain tile and half	10	54	540	Acme/Hawkins tile and half	12	63	756
Anglia	38	12	456	Ashdowne tiles	10	105	1050
Ashmore	6	46	276	Ashdowne eaves	10	130	1300
Double Roman, Mendip and Wessex	32	6	192	Ashdowne tile and half	10	63	630
Edgemere Range	40	6	240	Creasing tiles*	12	105	1260
Ludlow Major	36	6	216	Fibre cement slates			
Ludlow Plus	43	12	516	600 x 300mm slates	15	72	1080
Modern and Duo Modern	32	6	192	600 x 600mm doubles	10	32	320
Concrete fittings				Thrutone 500 x 250mm	20	70	1400
Segmental ridge tiles	5	24	120				
Modern ridge tiles	5	28	140				

* Available as full pallets only

Market sectors

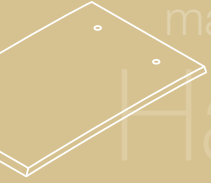
Small element roofing can be used to create unique roof designs across all market sectors.

To see a range of our case studies, please visit www.marleyeternit.co.uk/casestudies

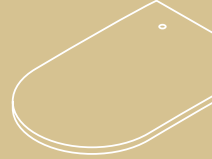
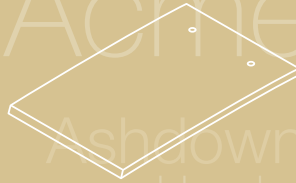


Vertical tiling

machine
made



Acme



Hawkins

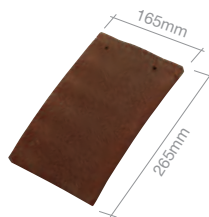
Ashdowne

Handcrafted

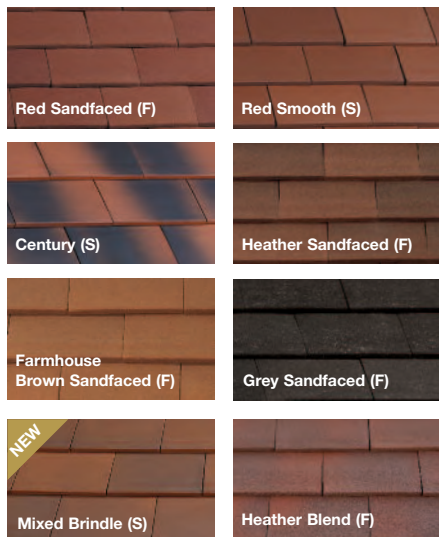
Clay plain tiles

Acme single camber

Natural clay, machine made, single cambered (longitudinal) plain tiles, offering crisp, contemporary lines and the warmth and character of clay at an affordable price.



Colour availability

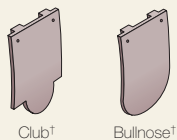


Key (F) Fine Sanded finish
(S) Smooth finish

Feature tiles

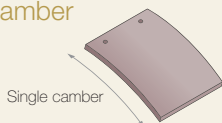
Available in a range of colours.

For advice on the use of Feature tiles in main roof areas contact the Technical Advisory Service.



† Made to order

Acme single camber tile camber



Technical data

Size of tile	265mm x 165mm
Minimum pitch*	30°
Maximum pitch	90°
Minimum headlap	65mm (roof) 37.5mm (vertical)
Maximum gauge	100mm (roof) 115mm (vertical)
Tile thickness	11mm (nominal)
Cover width	165mm (nominal)
Covering capacity (net)	60 tiles/m ² at 100mm gauge (roof) 53 tiles/m ² at 115mm gauge (vertical)
Weight of tiling (approx.)	64kg/m ² (0.63 kN/m ²) at 100mm gauge (roof) 56kg/m ² (0.55 kN/m ²) at 115mm gauge (vertical)
Battens required (net)	10.0 lin.m/m ² at 100mm gauge (roof) 8.7 lin.m/m ² at 115mm gauge (vertical)
Batten size recommended (fixed to BS 5534)	38 x 25mm for rafters/ supports not exceeding 600mm centres
Tile nails	38mm x 2.65mm
Authority	BS EN 1304

* The minimum recommended pitch and lap may be influenced by special circumstances, please contact the Technical Advisory Service.

Sustainability

- ✓ A+ rated in the BRE Green Guide**
- ✓ BES 6001 (Responsible Sourcing) certified
- ✓ Independent carbon footprint certification

** Based on generic rating for UK produced clay plain tiles (Element Ref: 812410006)

Hawkins

Single cambered (longitudinal), machine made clay tile, manufactured for over 150 years. This heritage, combined with modern firing techniques, gives a unique colour range.



Technical data

Size of tile	265mm x 165mm
Minimum pitch*	30°
Maximum pitch	90°
Minimum headlap	65mm (roof) 37.5mm (vertical)
Maximum gauge	100mm (roof) 115mm (vertical)
Tile thickness	11mm (nominal)
Cover width	165mm (nominal)
Covering capacity (net)	60 tiles/m ² at 100mm gauge (roof) 53 tiles/m ² at 115mm gauge (vertical)
Weight of tiling (approx.)	64kg/m ² (0.63 kN/m ²) at 100mm gauge (roof) 56kg/m ² (0.55 kN/m ²) at 115mm gauge (vertical)
Battens required (net)	10.0 lin./m ² at 100mm gauge (roof) 8.7 lin./m ² at 115mm gauge (vertical)
Batten size recommended (fixed to BS 5534)	38 x 25mm for rafters/ supports not exceeding 600mm centres
Tile nails	38mm x 2.65mm
Authority	BS EN 1304

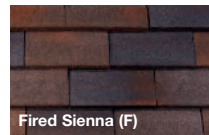
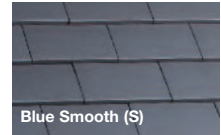
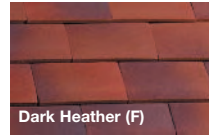
* The minimum recommended pitch and lap may be influenced by special circumstances, please contact the Technical Advisory Service.

Sustainability

- ✓ A+ rated in the BRE Green Guide**
- ✓ BES 6001 (Responsible Sourcing) certified
- ✓ Independent carbon footprint certification

** Based on generic rating for UK produced clay plain tiles (Element Ref: 812410006)

Colour availability



Key (F) Fine Sanded finish
(S) Smooth finish

Fired Sienna finish

Irregularities and imperfections in this new surface finish achieve the appearance of a weathered reclaimed tile with all the benefits of a precision-engineered clay tile.

Feature tiles

Available in a range of colours.

For advice on the use of Feature tiles in main roof areas contact the Technical Advisory Service.



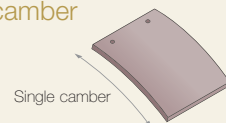
Club†



Bullnose†

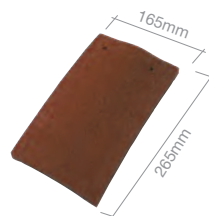
† Made to order

Hawkins tile camber



Acme double camber

Natural clay, machine made clay plain tiles with longitudinal and latitudinal camber are able to create highly textured roofscapes with accentuated light and shade.



Colour availability



Key (F) Fine Sanded finish
(S) Smooth finish

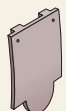
Technical data

Size of tile	265mm x 165mm
Minimum pitch*	35°
Maximum pitch	90°
Minimum headlap	65mm (roof) 37.5mm (vertical)
Maximum gauge	100mm (roof) 115mm (vertical)
Tile thickness	11mm (nominal)
Cover width	165mm (nominal)
Covering capacity (net)	60 tiles/m ² at 100mm gauge (roof) 53 tiles/m ² at 115mm gauge (vertical)
Weight of tiling (approx.)	64kg/m ² (0.63 kN/m ²) at 100mm gauge (roof) 56kg/m ² (0.55 kN/m ²) at 115mm gauge (vertical)
Battens required (net)	10.0 lin.m/m ² at 100mm gauge (roof) 8.7 lin.m/m ² at 115mm gauge (vertical)
Batten size recommended (fixed to BS 5534)	38 x 25mm for rafters/ supports not exceeding 600mm centres
Tile nails	38mm x 2.65mm
Authority	BS EN 1304

Feature tiles

Available in a range of colours.

For advice on the use of Feature tiles in main roof areas contact the Technical Advisory Service.



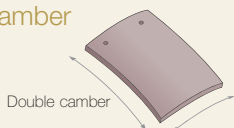
Club†



Bullnose†

† Made to order

Acme double camber tile camber



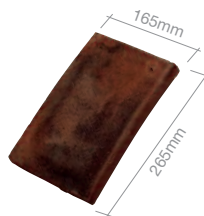
Sustainability

- ✓ A+ rated in the BRE Green Guide**
- ✓ BES 6001 (Responsible Sourcing) certified
- ✓ Independent carbon footprint certification

** Based on generic rating for UK produced clay plain tiles (Element Ref: 812410006)

Ashdowne

Handcrafted clay plain tiles offer a warm, mellow appearance, with a granular texture and slight random irregularities that make each tile unique.



Technical data

Size of tile	265mm x 165mm
Minimum pitch*	35°
Maximum pitch	90°
Minimum headlap	65mm (roof) 37.5mm (vertical)
Maximum gauge	100mm (roof) 115mm (vertical)
Tile thickness	12mm (nominal)
Cover width	165mm (nominal)
Covering capacity (net)	60 tiles/m ² at 100mm gauge (roof) 53 tiles/m ² at 115mm gauge (vertical)
Weight of tiling (approx.)	75kg/m ² (0.74 kN/m ²) at 100mm gauge (roof) 66kg/m ² (0.65 kN/m ²) at 115mm gauge (vertical)
Battens required (net)	10.0 lin.m/m ² at 100mm gauge (roof) 8.7 lin.m/m ² at 115mm gauge (vertical)
Batten size recommended (fixed to BS 5534)	38 x 25mm for rafters/ supports not exceeding 600mm centres
Tile nails	38mm x 2.65mm
Authority	BS EN 1304

* The minimum recommended pitch and lap may be influenced by special circumstances, please contact the Technical Advisory Service.

Sustainability

- ✓ A+ rated in the BRE Green Guide**
- ✓ BES 6001 (Responsible Sourcing) certified
- ✓ Independent carbon footprint certification

** Based on generic rating for UK produced clay plain tiles (Element Ref: 812410006)

Colour availability



Aylesham Mix (F)



Ashurst (F)

Key (F) Fine Sanded finish

Feature tiles

Available in a range of colours.

For advice on the use of Feature tiles in main roof areas contact the Technical Advisory Service.



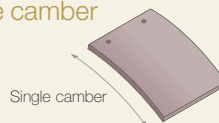
Club†

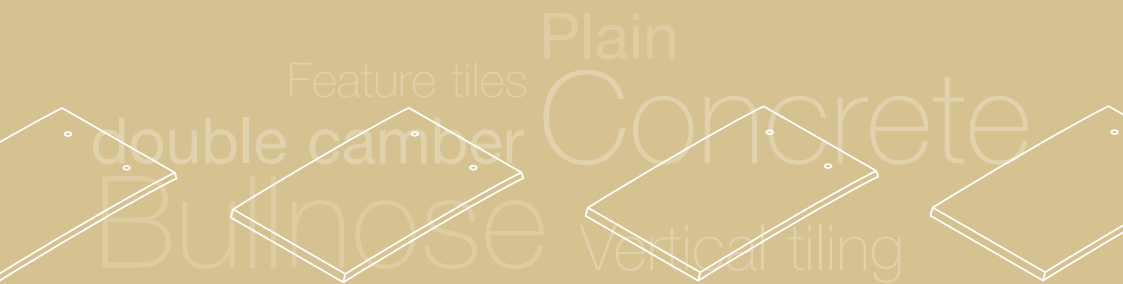


Bullnose†

† Made to order

Ashdowne tile camber

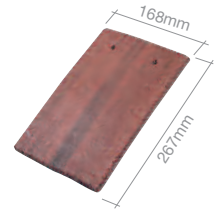




Concrete plain tiles

Plain

The authentic cross camber design of the Marley Eternit concrete plain tile gives it a look to match its outstanding versatility.



Technical data

Size of tile	267mm x 168mm
Minimum pitch*	35°
Maximum pitch	90°
Minimum headlap	65mm (Roof) 37.5mm (Vertical)
Maximum gauge	100mm (Roof) 115mm (Vertical)
Tile thickness	12mm
Cover width (nominal)	168mm
Covering capacity (net)	60 tiles/m ² at 100mm gauge (Roof) 53 tiles/m ² at 115mm gauge (Vertical)
Weight of tiling (approx.)	73.8kg/m ² (0.72 kN/m ²) at 100mm gauge (Roof) 58kg/m ² (0.57 kN/m ²) at 115mm gauge (Vertical)
Battens required (net)	10 lin.m/m ² at 100mm gauge (Roof) 8.7 lin.m/m ² at 115mm gauge (Vertical)
Batten size recommended (fixed to BS 5534)	38 x 25mm for rafters/ supports not exceeding 600mm centres
Tile nails	38mm x 2.65mm
Authority	BS EN 490

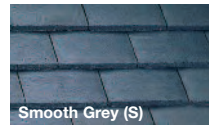
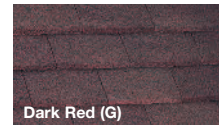
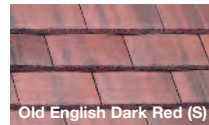
* The minimum recommended pitch and lap may be influenced by special circumstances, please contact the Technical Advisory Service.

Sustainability

- ✓ A+ rated in the BRE Green Guide**
- ✓ BES 6001 (Responsible Sourcing) certified
- ✓ Independent carbon footprint certification

** Based on generic rating for UK produced concrete plain tiles (Element Refs: 812410017, 812410050, 812410064)

Colour availability



Key (G) Granular finish
(S) Smooth finish
(F) Fine Sanded finish

Clay plain feature tiles

Available in a range of colours.

For advice on the use of Feature tiles in main roof areas contact the Technical Advisory Service.



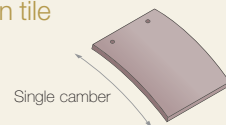
Club†

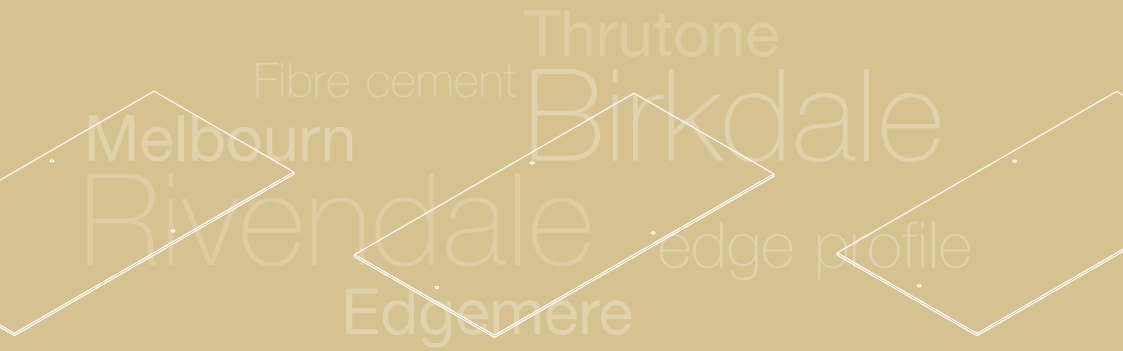


Bullnose†

† Made to order

Concrete plain tile camber

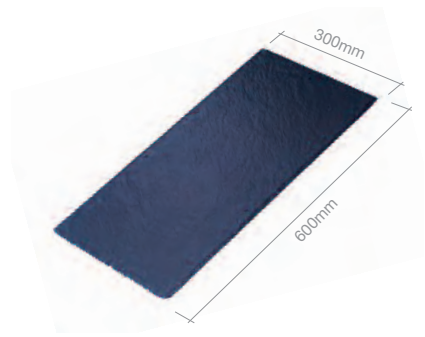




Fibre cement slates

Rivendale

A finely detailed surface and dressed edges that together reproduce the attractive appearance of natural slate.



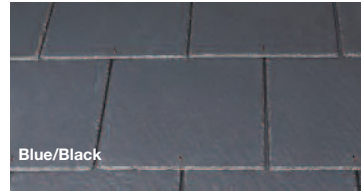
Technical data

Size of slate	600mm x 300mm
Minimum pitch*	
Moderate exposure	22.5° (100mm lap)
Severe exposure	25° (100mm lap)
Minimum pitch*	
Moderate exposure	20° (110mm lap)
Severe exposure	22.5° (110mm lap)
Maximum pitch	90°
Typical laps (mm)	100, 110
Maximum gauge	245-250mm
Slate thickness	4mm
Covering capacity (net)	13.4 slates/m ² at 100mm lap 13.6 slates/m ² at 110mm lap
Weight of slating (approx.)	20.4kg/m ² (0.20 kN/m ²) at 100mm lap 20.9kg/m ² (0.20 kN/m ²) at 110mm lap
Battens required (net)	4.00 lin.m/m ² at 100mm lap 4.08 lin.m/m ² at 110mm lap
Batten size recommended (fixed to BS 5534)	38 x 25mm for rafters/ supports not exceeding 450mm centres 50 x 25mm for rafters/ supports not exceeding 600mm centres
Slate nails	30mm x 2.65mm
Copper disc rivets	19mm diameter x 2mm stem
Fittings screws	14 gauge self sealing screws
Authority	BS EN 492

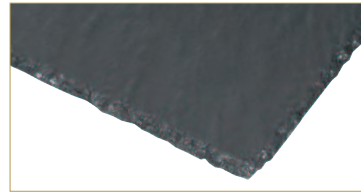
Marley Eternit fibre cement slates meet the strength requirements of BS EN 492, achieving an average bending movement greater than 50 N/mm (class B). The slates also have a minimum density of 1700 kg/m³ and a nominal thickness of 4mm.

* The minimum recommended pitch and lap may be influenced by special circumstances, please contact the Technical Advisory Service.

Colour availability



Edge profile



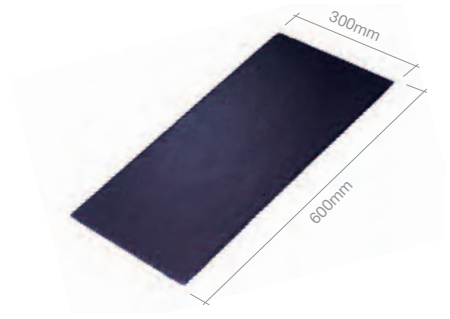
Sustainability

- ✓ A+ rated in the BRE Green Guide**
- ✓ BES 6001 (Responsible Sourcing) certified
- ✓ Low carbon footprint of 13 KgCO₂e

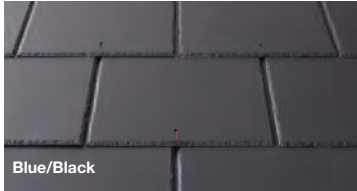
** Based on generic rating for UK and Ireland produced fibre cement slates (Element Ref: 812410008)

Birkdale

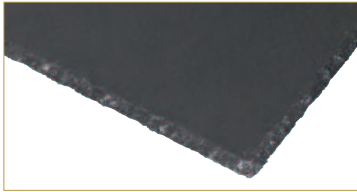
A smooth surface and dressed edges offer a traditional and pleasing look using nail and rivet fixing down to 20°.



Colour availability



Edge profile



Technical data

Size of slate	600mm x 300mm
Minimum pitch*	
Moderate exposure	22.5° (100mm lap)
Severe exposure	25° (100mm lap)
Moderate exposure	20° (110mm lap)
Severe exposure	22.5° (110mm lap)
Maximum pitch	90°
Typical laps (mm)	100, 110
Maximum gauge	245-250mm
Slate thickness	4mm
Covering capacity (net)	13.4 slates/m ² at 100mm lap 13.6 slates/m ² at 110mm lap
Weight of slating (approx.)	20.4kg/m ² (0.20 kN/m ²) at 100mm lap 20.9kg/m ² (0.20 kN/m ²) at 110mm lap
Battens required (net)	4.00 lin.m/m ² at 100mm lap 4.08 lin.m/m ² at 110mm lap
Batten size recommended (fixed to BS 5534)	38 x 25mm for rafters/ supports not exceeding 450mm centres 50 x 25mm for rafters/ supports not exceeding 600mm centres
Slate nails	30mm x 2.65mm
Copper disc rivets	19mm diameter x 2mm stem
Fittings screws	14 gauge self sealing screws
Authority	BS EN 492

Marley Eternit fibre cement slates meet the strength requirements of BS EN 492, achieving an average bending movement greater than 50 NM/M (class B). The slates also have a minimum density of 1700 kg/m³ and a nominal thickness of 4mm.

* The minimum recommended pitch and lap may be influenced by special circumstances, please contact the Technical Advisory Service.

Sustainability

- ✓ A+ rated in the BRE Green Guide**
- ✓ BES 6001 (Responsible Sourcing) certified
- ✓ Low carbon footprint of 13 KgCO₂e

** Based on generic rating for UK and Ireland produced fibre cement slates (Element Ref: 812410008)

Low pitch Birkdale

Birkdale slates can be used for low pitches down to 15° (with hook fixing). This complements our Birkdale range using nail and rivet fixing for steeper pitches.

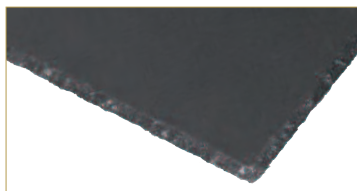
Technical data

Size of slate	600mm x 300mm
Minimum pitch (moderate and severe exposure)	15° (150mm lap) max. 6m max rafter length 17.5° (150mm lap) max 9m max rafter length.
Maximum pitch	90°
Lap (mm)	150
Maximum gauge	225mm
Slate thickness	4mm
Covering capacity (net)	14.8 slates/m ² at 150mm lap
Weight of slating (approx.)	22.8kg/m ² at 150mm lap
Battens required (net)	4.45 lin.m/m ² at 150mm lap
Batten size recommended (fixed to BS 5534)	38 x 25mm for rafters/ supports not exceeding 450mm centres 50 x 25mm for rafters/ supports not exceeding 600mm centres
Slate hooks	150mm
Slate nails (for local areas of roof)	30mm x 2.65mm
Copper disc rivets (for local areas of roof)	19mm diameter x 2mm stem

Colour availability



Edge profile



→ More

Watch a quick video on hook fixing at www.marleyeternit.co.uk/birkdale or scan the QR code below



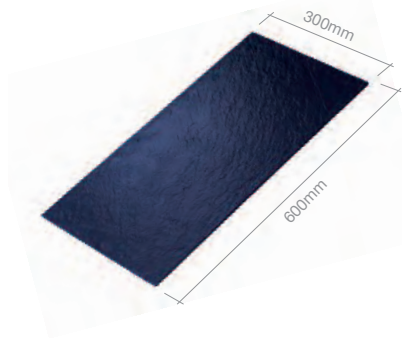
Sustainability

- ✓ A+ rated in the BRE Green Guide**
- ✓ BES 6001 (Responsible Sourcing) certified
- ✓ Low carbon footprint of 13 KgCO₂e

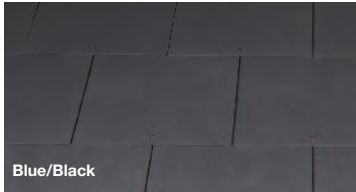
** Based on generic rating for UK and Ireland produced fibre cement slates (Element Ref: 812410008)

Garsdale

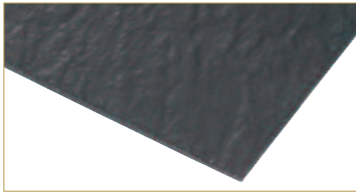
A detailed surface and square edge that closely resembles natural slate, but is easier and faster to install.



Colour availability



Edge profile



Technical data

Size of slate	600mm x 300mm
Minimum pitch*	
Moderate exposure	22.5° (100mm lap)
Severe exposure	25° (100mm lap)
Minimum pitch*	
Moderate exposure	20° (110mm lap)
Severe exposure	22.5° (110mm lap)
Maximum pitch	90°
Typical laps (mm)	100, 110
Maximum gauge	245-250mm
Slate thickness	4mm
Covering capacity (net)	13.4 slates/m ² at 100mm lap 13.6 slates/m ² at 110mm lap
Weight of slating (approx.)	20.4kg/m ² (0.20 kN/m ²) at 100mm lap 20.9kg/m ² (0.20 kN/m ²) at 110mm lap
Battens required (net)	4.00 lin.m/m ² at 100mm lap 4.08 lin.m/m ² at 110mm lap
Batten size recommended (fixed to BS 5534)	38 x 25mm for rafters/ supports not exceeding 450mm centres 50 x 25mm for rafters/ supports not exceeding 600mm centres
Slate nails	30mm x 2.65mm
Copper disc rivets	19mm diameter x 2mm stem
Fittings screws	14 gauge self sealing screws
Authority	BS EN 492

Marley Eternit fibre cement slates meet the strength requirements of BS EN 492, achieving an average bending movement greater than 50 N/mm (class B). The slates also have a minimum density of 1700 kg/m³ and a nominal thickness of 4mm.

* The minimum recommended pitch and lap may be influenced by special circumstances, please contact the Technical Advisory Service.

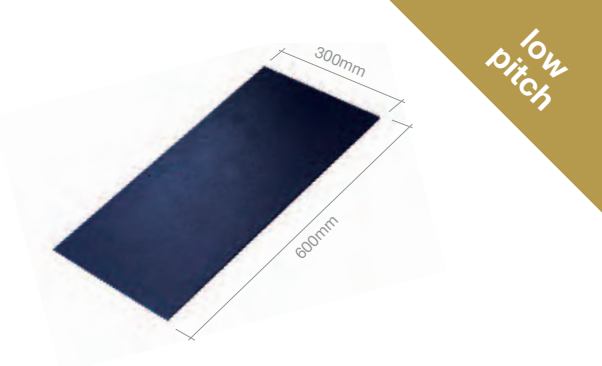
Sustainability

- ✓ A+ rated in the BRE Green Guide**
- ✓ BES 6001 (Responsible Sourcing) certified
- ✓ Low carbon footprint of 13 KgCO₂e

** Based on generic rating for UK and Ireland produced fibre cement slates (Element Ref: 812410008)

Thrutone

A smooth surface and square cut edges give a low profile slate at an economical price with a minimum pitch of 15°.



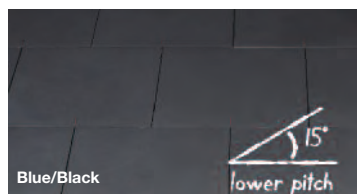
low pitch

Technical data

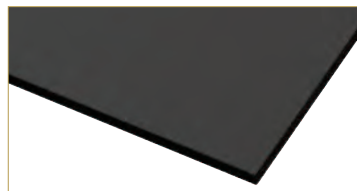
Size of slate	600mm x 300mm	500mm x 250mm
Minimum pitch	(100mm lap)*	(100mm lap)*
Moderate exposure	22.5° (100mm lap)	22.5° (100mm lap)
Severe exposure	25° (100mm lap)	25° (100mm lap)
Minimum pitch (for moderate and severe exposure)	(110mm lap) 15°-17.5°	
	4m max. rafter length	
	17.5°-20°	
	6m max. rafter length	
Maximum pitch	90°	90°
Typical laps (mm)	100, 110	100
Maximum gauge	245-250mm	200mm
Slate thickness	4mm	4mm
Covering capacity (net)	13.4 slates/m ² at 100mm lap	20.0 slates/m ² at 100mm lap
	13.6 slates/m ² at 110mm lap	
Weight of slating (approx.)	20.4 (0.20 kN/m ²) at 100mm lap	21.3 (0.21 kN/m ²) at 100mm lap
	20.9 (0.20 kN/m ²) at 110mm lap	
Battens required (net)	4.00 lin.m/m ² at 100mm lap	5.00 lin.m/m ² at 100mm lap
	4.08 lin.m/m ² at 110mm lap	
Batten size recommended (fixed to BS 5534)	38 x 25mm for rafters/supports not exceeding 450mm centres	
	50 x 25mm for rafters/supports not exceeding 600mm centres	
Slate nails	30mm x 2.65mm	
Copper disc rivets	19mm diameter x 2mm stem	
Fittings screws	14 gauge self sealing screws	
Authority	BS EN 492	

Marley Eternit fibre cement slates meet the strength requirements of BS EN 492, achieving an average bending movement greater than 50 NM/M (class B). The slates also have a minimum density of 1700 kg/m³ and a nominal thickness of 4mm.

Colour availability



Edge profile

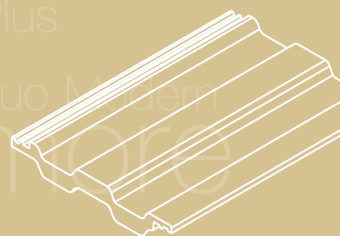
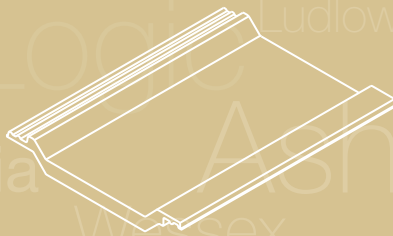
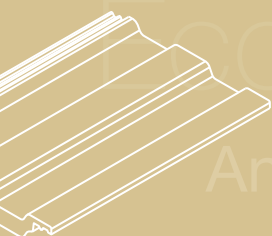


Sustainability

- ✓ A+ rated in the BRE Green Guide**
- ✓ BES 6001 (Responsible Sourcing) certified
- ✓ Low carbon footprint of 13 KgCO₂e

** Based on generic rating for UK and Ireland produced fibre cement slates (Element Ref: 812410008)

* The minimum recommended pitch and lap may be influenced by special circumstances, please contact the Technical Advisory Service.

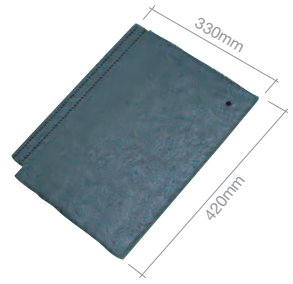


Concrete interlocking tiles

Edgemere

interlocking slates

A clean and precise slate-like appearance is enhanced by the thin leading edge and the broken-bond laying technique.

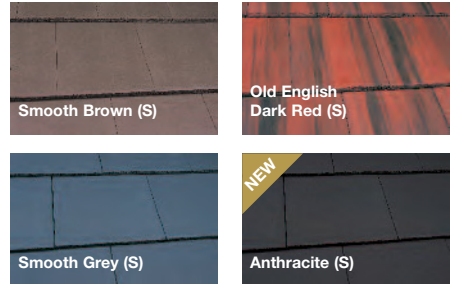


Technical data

Size of slate	420mm x 330mm
Minimum pitch*	22.5° Smooth (75mm headlap) 17.5° Smooth (100mm headlap)
Maximum pitch	90°
Minimum headlap	75mm (22.5° and above) 100mm (below 22.5°)
Maximum gauge	345mm
Tile thickness	18mm
Cover width	298mm (nominal)
Hanging length	395mm (nominal)
Covering capacity (net)	9.7 slates/m ² at 75mm headlap 10.5 slates/m ² at 100mm headlap
Weight of slating (approx.)	44kg/m ² (0.43 kN/m ²) at 75mm headlap 47.5kg/m ² (0.47 kN/m ²) at 100mm headlap
Battens required (net)	2.9 lin.m/m ² at 75mm headlap 3.1 lin.m/m ² at 100mm headlap
Batten size recommended (fixed to BS 5534)	38 x 25mm for rafters/supports not exceeding 450mm centres 50 x 25mm for rafters/supports not exceeding 600mm centres
Slate nails	45mm x 3.35mm
Fixing clips	Eaves, verge and slate clips
Authority	BS EN 490

* The minimum recommended pitch and lap may be influenced by special circumstances, please contact the Technical Advisory Service.

Colour availability

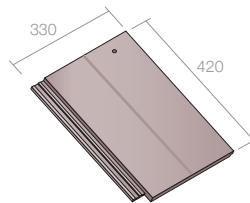


Key (S) Smooth finish

Edgemere fittings

Available in all colours to match main slates.

Edgemere should be laid broken bond. The required broken bond pattern is created by the introduction of half slates, to form verges in alternate courses. Half slates are formed on-site by cutting along the scoreline.



Edgemere Half Tile

Sustainability

- ✓ A+ rated in the BRE Green Guide**
- ✓ BES 6001 (Responsible Sourcing) certified
- ✓ Independent carbon footprint certification

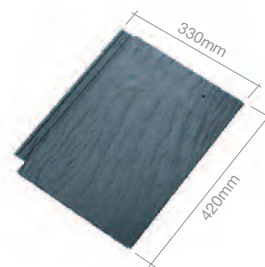
** Based on generic rating for UK produced concrete interlocking tiles (Element Refs: 812410007, 812410018, 812410049)

NEW

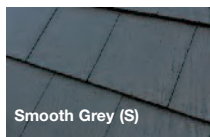
Riven Edgemere

interlocking slates

Edgemere interlocking slates are now available with a riven surface, providing a finish which closely matches the appearance of natural slate with variegated look, depth and tone.



Colour availability



Smooth Grey (S)

Key (S) Smooth finish

Technical data

Size of slate	420mm x 330mm
Minimum pitch*	22.5° Smooth (75mm headlap) 17.5° Smooth (100mm headlap)
Maximum pitch	90°
Minimum headlap	75mm (22.5° and above) 100mm (below 22.5°)
Maximum gauge	345mm
Tile thickness	18mm
Cover width	298mm (nominal)
Hanging length	395mm (nominal)
Covering capacity (net)	9.7 slates/m ² at 75mm headlap 10.5 slates/m ² at 100mm headlap
Weight of slating (approx.)	44kg/m ² (0.43 kN/m ²) at 75mm headlap 47.5kg/m ² (0.47 kN/m ²) at 100mm headlap
Battens required (net)	2.9 lin.m/m ² at 75mm headlap 3.1 lin.m/m ² at 100mm headlap
Batten size recommended	38 x 25mm for rafters/supports not exceeding 450mm centres (fixed to BS 5534) 50 x 25mm for rafters/supports not exceeding 600mm centres
Slate nails	45mm x 3.35mm
Fixing clips	Eaves, verge and slate clips
Authority	BS EN 490

* The minimum recommended pitch and lap may be influenced by special circumstances, please contact the Technical Advisory Service.

Sustainability

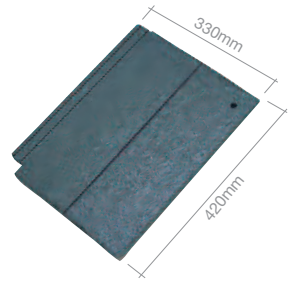
- ✓ A+ rated in the BRE Green Guide**
- ✓ BES 6001 (Responsible Sourcing) certified
- ✓ Independent carbon footprint certification

** Based on generic rating for UK produced concrete interlocking tiles (Element Refs: 812410007, 812410018, 812410049)

Duo Edgemere

interlocking slates

An interlocking slate designed to look like and blend in with small format slates.

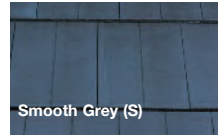


Technical data

Size of slate	420mm x 330mm
Minimum pitch*	22.5° Smooth (75mm headlap) 17.5° Smooth (100mm headlap)
Maximum pitch	90°
Minimum headlap	75mm (22.5° and above) 100mm (below 22.5°)
Maximum gauge	345mm
Tile thickness	18mm
Cover width	298mm (nominal)
Hanging length	395mm (nominal)
Covering capacity (net)	9.7 slates/m ² at 75mm headlap 10.5 slates/m ² at 100mm headlap
Weight of slating (approx.)	44kg/m ² (0.43 kN/m ²) at 75mm headlap 47.5kg/m ² (0.47 kN/m ²) at 100mm headlap
Battens required (net)	2.9 lin.m/m ² at 75mm headlap 3.1 lin.m/m ² at 100mm headlap
Batten size recommended (fixed to BS 5534)	38 x 25mm for rafters/supports not exceeding 450mm centres 50 x 25mm for rafters/supports not exceeding 600mm centres
Slate nails	45mm x 3.35mm
Fixing clips	Eaves, verge and slate clips
Authority	BS EN 490

* The minimum recommended pitch and lap may be influenced by special circumstances, please contact the Technical Advisory Service.

Colour availability



Key (S) Smooth finish

Duo Edgemere fittings

Duo Edgemere should be laid a quarter broken bond. The required broken bond pattern is created by the introduction of three quarter width slates, cut from standard slates on site to form verge slates in alternate courses.

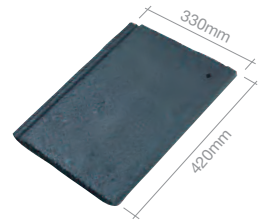
Sustainability

- ✓ A+ rated in the BRE Green Guide**
- ✓ BES 6001 (Responsible Sourcing) certified
- ✓ Independent carbon footprint certification

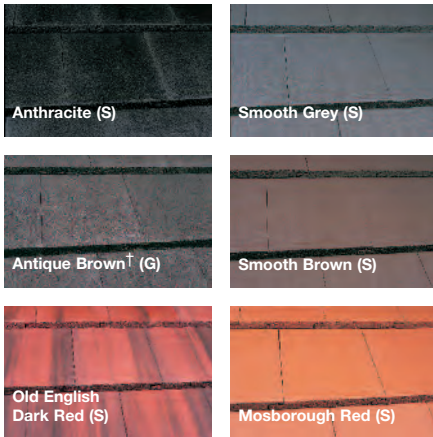
** Based on generic rating for UK produced concrete interlocking tiles (Element Refs: 812410007, 812410018, 812410049)

Modern

A flat, smooth, single-lap interlocking design whose slate-like appearance is enhanced by the required broken bond laying pattern.



Colour availability



Key

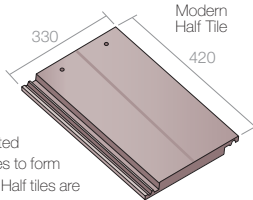
(S) Smooth finish (G) Granular finish

† Only available without nail holes

Modern fittings

Available in all colours to match main tiles.

Modern should be laid broken bond. The required broken bond pattern is created by the introduction of half tiles to form verges in alternate courses. Half tiles are formed on-site by cutting along the scoreline.



Technical data

Size of tile	420mm x 330mm
Minimum pitch*	22.5° Smooth (75mm headlap) 17.5° Smooth (100mm headlap) 30° Granular (75mm headlap) 25° Granular (100mm headlap)
Maximum pitch	90°
Minimum headlap	75mm
Maximum gauge	345mm
Tile thickness	30mm
Cover width	292mm (nominal)
Hanging length	397mm (nominal)
Covering capacity (net)	9.9 tiles/m ² at 75mm headlap 10.7 tiles/m ² at 100mm headlap
Weight of tiling (approx.)	50kg/m ² (0.49 kN/m ²) at 75mm headlap 54kg/m ² (0.53 kN/m ²) at 100mm headlap
Battens required (net)	2.9 lin./m ² at 75mm headlap 3.1 lin./m ² at 100mm headlap
Batten size recommended	38 x 25mm for rafters/supports not exceeding 450mm centres (fixed to BS 5534) 50 x 25mm for rafters/supports not exceeding 600mm centres
Tile nails	50mm x 3.35mm
Fixing clips	Eaves, verge and tile clips
Authority	BS EN 490

* The minimum recommended pitch and lap may be influenced by special circumstances, please contact the Technical Advisory Service.

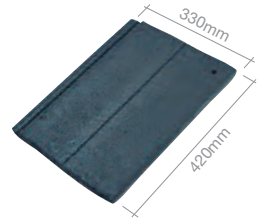
Sustainability

- ✓ A+ rated in the BRE Green Guide**
- ✓ BES 6001 (Responsible Sourcing) certified
- ✓ Independent carbon footprint certification

** Based on generic rating for UK produced concrete interlocking tiles (Element Refs: 812410007, 812410018, 812410049)

Duo Modern

A flat, smooth, single lap, interlocking tile with a 'mock bond' joint is enhanced by the required broken-bond laying technique.

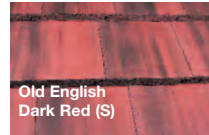


Technical data

Size of tile	420mm x 330mm
Minimum pitch*	22.5° Smooth (75mm headlap) 17.5° Smooth (100mm headlap)
Maximum pitch	90°
Minimum headlap	75mm
Maximum gauge	345mm
Tile thickness	30mm
Cover width	292mm (nominal)
Hanging length	397mm (nominal)
Covering capacity (net)	9.9 tiles/m ² at 75mm headlap 10.7 tiles/m ² at 100mm headlap
Weight of tiling (approx.)	50kg/m ² (0.49 kN/m ²) at 75mm headlap 54kg/m ² (0.53 kN/m ²) at 100mm headlap
Battens required (net)	2.9 lin.m/m ² at 75mm headlap 3.1 lin.m/m ² at 100mm headlap
Batten size recommended (fixed to BS 5534)	38 x 25mm for rafters/supports not exceeding 450mm centres 50 x 25mm for rafters/supports not exceeding 600mm centres
Tile nails	50mm x 3.35mm
Fixing clips	Eaves, verge and tile clips
Authority	BS EN 490

* The minimum recommended pitch and lap may be influenced by special circumstances, please contact the Technical Advisory Service.

Colour availability



Key (S) Smooth finish

Duo Modern fittings

Duo Modern should be laid broken bond. The required broken bond pattern is created by the introduction of three quarter width tiles, cut from standard tiles on site to form verge tiles in alternate courses.

Sustainability

- ✓ A+ rated in the BRE Green Guide**
- ✓ BES 6001 (Responsible Sourcing) certified
- ✓ Independent carbon footprint certification

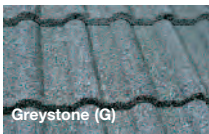
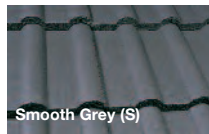
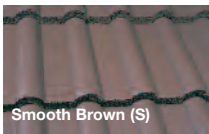
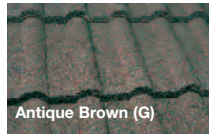
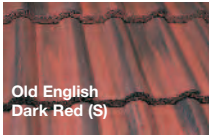
** Based on generic rating for UK produced concrete interlocking tiles (Element Refs: 812410007, 812410018, 812410049)

Double Roman

A 2000 year old profile with precision-engineered functionality.



Colour availability



Key (G) Granular finish
(S) Smooth finish

Technical data

Size of tile	420mm x 330mm
Minimum pitch*	25° Smooth (75mm headlap) 30° Granular (75mm headlap) 22.5° Smooth (100mm headlap)
Maximum pitch	90°
Minimum headlap	75mm
Maximum gauge	345mm
Body thickness	28mm
Profile depth	d > 20mm
Overall depth	53mm
Cover width	300mm (nominal)
Hanging length	397mm (nominal)
Covering capacity (net)	9.7 tiles/m ² at 75mm headlap 10.4 tiles/m ² at 100mm headlap
Weight of tiling (approx.)	44 kg/m ² (0.43 kN/m ²) at 75mm headlap 47 kg/m ² (0.46 kN/m ²) at 100mm headlap
Battens required (net)	2.9 lin.m/m ² at 75mm headlap 3.1 lin.m/m ² at 100mm headlap
Batten size recommended	38 x 25mm for rafters/supports not exceeding 450mm centres (fixed to BS 5534) 50 x 25mm for rafters/supports not exceeding 600mm centres
Tile nails	65mm x 3.35mm
Fixing clips	Eaves, verge and tile clips
Authority	BS EN 490

* The minimum recommended pitch and lap may be influenced by special circumstances, please contact the Technical Advisory Service.

Sustainability

- ✓ A+ rated in the BRE Green Guide**
- ✓ BES 6001 (Responsible Sourcing) certified
- ✓ Independent carbon footprint certification

** Based on generic rating for UK produced concrete interlocking tiles (Element Refs: 812410007, 812410018, 812410049)

Mendip



A double pantile design with elegant flowing lines, instant visual appeal and exceptional strength.



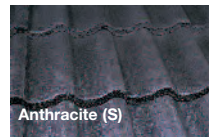
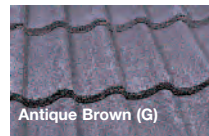
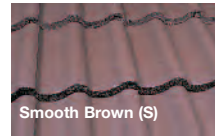
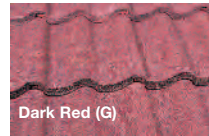
low pitch

Technical data

Size of tile	420mm x 330mm
Minimum pitch*	17.5° Smooth (75mm headlap) 15° Smooth (100mm headlap) 30° Granular (75mm headlap) 25° Granular (100mm headlap)
Maximum pitch	90°
Minimum headlap	75mm
Max gauge	345mm
Body thickness	27mm
Profile depth	d > 20mm
Overall depth	59mm
Cover width	298mm (nominal)
Hanging length	397mm (nominal)
Covering capacity (net)	9.7 tiles/m ² at 75mm headlap 10.5 tiles/m ² at 100mm headlap
Weight of tiling (approx.)	46 kg/m ² (0.45 kN/m ²) at 75mm headlap 49 kg/m ² (0.48 kN/m ²) at 100mm headlap
Battens required (net)	2.9 lin.m/m ² at 75mm headlap 3.1 lin.m/m ² at 100mm headlap
Batten size recommended (fixed to BS 5534)	38 x 25mm for rafters/supports not exceeding 450mm centres 50 x 25mm for rafters/supports not exceeding 600mm centres
Tile nails	70mm x 3.35mm
Fixing clips	Eaves, verge and tile clips
Authority	BS EN 490

* The minimum recommended pitch and lap may be influenced by special circumstances, please contact the Technical Advisory Service.

Colour availability



Key G) Granular finish
(S) Smooth finish

Extended rafter lengths

Mendip interlocking tiles can now perform at extended rafter lengths as follows:

- 15 -17.5° pitch with a rafter length up to and including 10m will require a 100mm headlap.
- 17.5° pitch and above with a rafter length up to and including 10m will require a 75mm headlap.

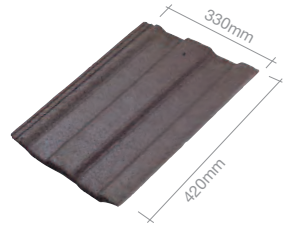
Sustainability

- ✓ A+ rated in the BRE Green Guide**
- ✓ BES 6001 (Responsible Sourcing) certified
- ✓ Independent carbon footprint certification

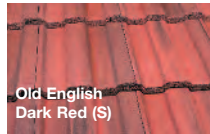
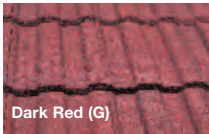
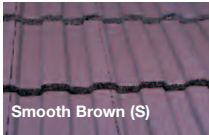
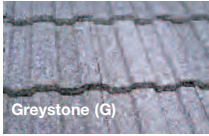
** Based on generic rating for UK produced concrete interlocking tiles (Element Refs: 812410007, 812410018, 812410049)

Ludlow Major

Simple, strong lines exploit the interplay between light and shade.



Colour availability



Key (G) Granular finish
(S) Smooth finish

Technical data

Size of tile	420mm x 330mm
Minimum pitch*	25° Smooth (75mm headlap) 30° Granular (75mm headlap) 22.5° Smooth (100mm headlap)
Maximum pitch	90°
Minimum headlap	75mm
Maximum gauge	345mm
Body thickness	25mm
Profile depth	d > 11mm
Cover width	295mm (nominal)
Hanging length	399mm (nominal)
Covering capacity (net)	9.8 tiles/m ² at 75mm headlap 10.6 tiles/m ² at 100mm headlap
Weight of tiling (approx.)	45 kg/m ² (0.44 kN/m ²) at 75mm headlap 49 kg/m ² (0.48 kN/m ²) at 100mm headlap
Battens required (net)	2.9 lin.m/m ² at 75mm headlap 3.1 lin.m/m ² at 100mm headlap
Batten size recommended	38 x 25mm for rafters/supports not exceeding 450mm centres (fixed to BS 5534) 50 x 25mm for rafters/supports not exceeding 600mm centres
Tile nails	55mm x 3.35mm
Fixing clips	Eaves, verge and tile clips
Authority	BS EN 490

* The minimum recommended pitch and lap may be influenced by special circumstances, please contact the Technical Advisory Service.

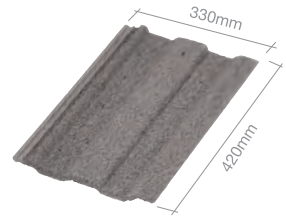
Sustainability

- ✓ A+ rated in the BRE Green Guide**
- ✓ BES 6001 (Responsible Sourcing) certified
- ✓ Independent carbon footprint certification

** Based on generic rating for UK produced concrete interlocking tiles (Element Refs: 812410007, 812410018, 812410049)

EcoLogic Ludlow Major

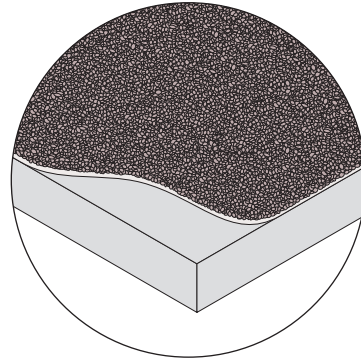
This unique EcoLogic coating applied to the Ludlow Major tile, removes nitrogen oxides and other pollutants from the atmosphere. The tile also includes much higher levels of recycled content.






Technical data

Size of tile	420mm x 330mm
Minimum pitch*	30° Granular (75mm headlap)
Maximum pitch	90°
Minimum headlap	75mm
Maximum gauge	345mm
Body thickness	25mm
Profile depth	d > 11mm
Cover width	295mm (nominal)
Hanging length	399mm (nominal)
Covering capacity (net)	9.8 tiles/m ² at 75mm headlap 10.6 tiles/m ² at 100mm headlap
Weight of tiling (approx.)	45 kg/m ² (0.44 kN/m ²) at 75mm headlap 49 kg/m ² (0.48 kN/m ²) at 100mm headlap
Battens required (net)	2.9 lin.m/m ² at 75mm headlap 3.1 lin.m/m ² at 100mm headlap
Batten size recommended (fixed to BS 5534)	38 x 25mm for rafters/supports not exceeding 450mm centres 50 x 25mm for rafters/supports not exceeding 600mm centres
Tile nails	55mm x 3.35mm
Fixing clips	Eaves, verge and tile clips
Authority	BS EN 490

* The minimum recommended pitch and lap may be influenced by special circumstances, please contact the Technical Advisory Service.



EcoLogic composition

-  Photocatalytic granules stimulated by sunlight to remove NOx
-  Photocatalytic pigmented slurry adhesive
-  Concrete body containing nearly 50% recycled material

Colour availability



Key (G) Granular finish

Sustainability

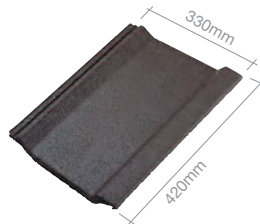
- ✓ A+ rated in the BRE Green Guide**
- ✓ BES 6001 (Responsible Sourcing) certified
- ✓ Independent carbon footprint certification

** Based on generic rating for UK produced concrete interlocking tiles (Element Refs: 812410007, 812410018, 812410049)

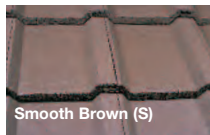
Wessex



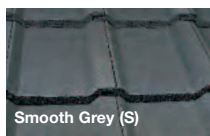
Designed to shed water efficiently at pitches down to 15°, the Wessex has clean, simple lines with a pleasing minimalist style.



Colour availability



Smooth Brown (S)



Smooth Grey (S)

Key (S) Smooth finish

Technical data

Size of tile	420mm x 330mm
Minimum pitch*	15°
Maximum pitch	44°
Minimum headlap	75mm
Maximum gauge	345mm
Body thickness	29mm
Profile depth	d > 20mm
Overall depth	56mm
Cover width	298mm (nominal)
Hanging length	403mm (nominal)
Covering capacity (net)	9.7 tiles/m ² at 75mm headlap 10.4 tiles/m ² at 100mm headlap
Weight of tiling (approx.)	50 kg/m ² (0.49 kN/m ²) at 75mm headlap 53 kg/m ² (0.52 kN/m ²) at 100mm headlap
Battens required (net)	2.9 lin.m/m ² at 75mm headlap 3.1 lin.m/m ² at 100mm headlap
Batten size recommended	38 x 25mm for rafters/supports not exceeding 450mm centres (fixed to BS 5534) 50 x 25mm for rafters/supports not exceeding 600mm centres
Fixing clips	Eaves, verge and tile clips
Authority	BS EN 490

* The minimum recommended pitch and lap may be influenced by special circumstances, please contact the Technical Advisory Service.

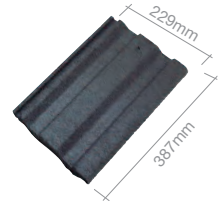
Sustainability

- ✓ A+ rated in the BRE Green Guide**
- ✓ BES 6001 (Responsible Sourcing) certified
- ✓ Independent carbon footprint certification

** Based on generic rating for UK produced concrete interlocking tiles (Element Refs: 812410007, 812410018, 812410049)

Ludlow Plus

Ideal for refurbishment applications, where its smaller format reduces wastage.

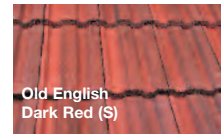
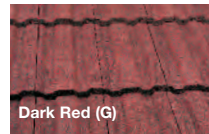
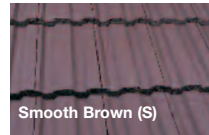
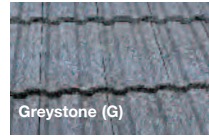


Technical data

Size of tile	387mm x 229mm
Minimum pitch*	25° Smooth (75mm headlap) 30° Granular (75mm headlap) 22.5° Smooth (100mm headlap)
Maximum pitch	90°
Minimum headlap	75mm
Maximum gauge	312mm
Body thickness	25mm
Profile depth	d > 11mm
Cover width	204mm (nominal)
Hanging length	361mm (nominal)
Covering capacity (net)	15.7 tiles/m ² at 75mm headlap 17.1 tiles/m ² at 100mm headlap
Weight of tiling (approx.)	47 kg/m ² (0.46 kN/m ²) at 75mm headlap 51 kg/m ² (0.50 kN/m ²) at 100mm headlap
Battens required (net)	3.2 lin.m/m ² at 75mm headlap 3.5 lin.m/m ² at 100mm headlap
Batten size recommended (fixed to BS 5534)	38 x 25mm for rafters/supports not exceeding 450mm centres 50 x 25mm for rafters/supports not exceeding 600mm centres
Tile nails	50mm x 3.35mm
Fixing clips	Eaves, verge and tile clips
Authority	BS EN 490

* The minimum recommended pitch and lap may be influenced by special circumstances, please contact the Technical Advisory Service.

Colour availability



Key (G) Granular finish (S) Smooth finish

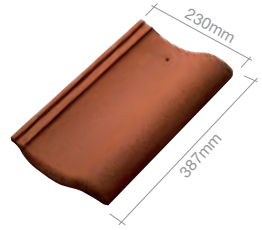
Sustainability

- ✓ A+ rated in the BRE Green Guide**
- ✓ BES 6001 (Responsible Sourcing) certified
- ✓ Independent carbon footprint certification

** Based on generic rating for UK produced concrete interlocking tiles (Element Refs: 812410007, 812410018, 812410049)

Anglia

A single-lap interlocking concrete tile with the classic clay pantile profile and a bullnosed leading edge design.



Colour availability



Key (G) Granular finish
(S) Smooth finish

Technical data

Size of tile	387mm x 230mm
Minimum pitch*	30° Smooth (75mm headlap) 30° Granular (75mm headlap) 25° Smooth (100mm headlap)
Maximum pitch	90°
Minimum headlap	75mm
Maximum gauge	312mm
Body thickness	30mm
Profile depth	d > 20mm
Overall depth	71mm
Cover width	204mm (nominal)
Hanging length	370mm (nominal)
Covering capacity (net)	15.7 tiles/m ² at 75mm headlap 17.1 tiles/m ² at 100mm headlap
Weight of tiling (approx.)	47 kg/m ² (0.46 kN/m ²) at 75mm headlap 51 kg/m ² (0.50 kN/m ²) at 100mm headlap
Battens required (net)	3.2 lin.m/m ² at 75mm headlap 3.5 lin.m/m ² at 100mm headlap
Batten size recommended	38 x 25mm for rafters/supports not exceeding 450mm centres (fixed to BS 5534) 50 x 25mm for rafters/supports not exceeding 600mm centres
Tile nails	38mm x 3.35mm
Fixing clips	Eaves, verge and tile clips
Authority	BS EN 490

* The minimum recommended pitch and lap may be influenced by special circumstances, please contact the Technical Advisory Service.

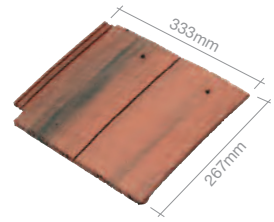
Sustainability

- ✓ A+ rated in the BRE Green Guide**
- ✓ BES 6001 (Responsible Sourcing) certified
- ✓ Independent carbon footprint certification

** Based on generic rating for UK produced concrete interlocking tiles (Element Refs: 812410007, 812410018, 812410049)

Ashmore

A single lap, interlocking double plain tile, with the engineered precision and ease of installation of an interlocking tile.



Technical data

Size of tile	267mm x 333mm
Minimum pitch*	22.5° (92mm headlap) 25° (77mm headlap)
Maximum pitch	90°
Minimum headlap	77mm
Maximum gauge	190mm
Tile thickness	16mm
Cover width	302mm (nominal)
Hanging length	235mm (nominal)
Covering capacity (net)	17.5 tiles/m ² at 77mm headlap 19 tiles/m ² at 92mm headlap
Weight of tiling (approx.)	48 kg/m ² (0.47 kN/m ²) at 77mm headlap 52 kg/m ² (0.51 kN/m ²) at 92mm headlap
Battens required (net)	5.3 lin.m/m ² at 77mm headlap 5.8 lin.m/m ² at 92mm headlap
Batten size recommended (fixed to BS 5534)	38 x 25mm for rafters/supports not exceeding 450mm centres 50 x 25mm for rafters/supports not exceeding 600mm centres
Tile nails	45mm x 3.35mm
Fixing clips	Eaves, verge and tile clips
Authority	BS EN 490

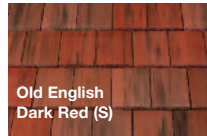
* The minimum recommended pitch and lap may be influenced by special circumstances, please contact the Technical Advisory Service.

Sustainability

- ✓ A+ rated in the BRE Green Guide**
- ✓ BES 6001 (Responsible Sourcing) certified
- ✓ Independent carbon footprint certification

** Based on generic rating for UK produced concrete interlocking tiles (Element Refs: 812410007, 812410018, 812410049)

Colour availability

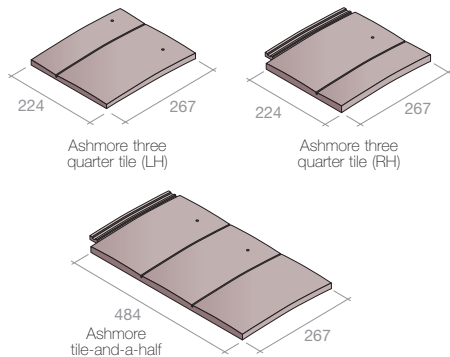


Key (S) Smooth finish

Ashmore fittings

Available in all colours to match main tiles.

Ashmore tiles should be laid broken bond. The required broken bond pattern is created by the introduction of three quarter width tiles in alternate courses. Tile-and-a-half tiles are available for use at hips and valleys.



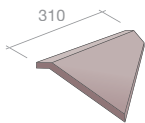


Fittings & accessories

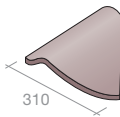
Clay fittings & accessories

Clay ridges, hips and valleys

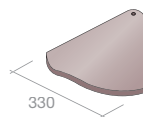
Available in a range of colours and angles. Security fixing packs are also available for hips and ridges (see page 48). For details of the full range of hips and valleys, please contact the Technical Advisory Service.



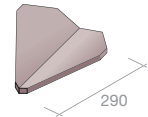
Aris hip²
30-45° pitch
130°, 135°, 145° angles



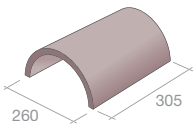
Granny bonnet hip
40-60° pitch



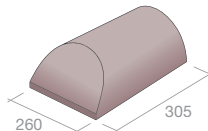
Semi-bonnet hip
30-40° pitch



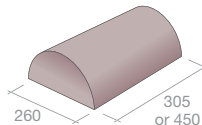
Valley²
30-50° pitch
130-150° angles



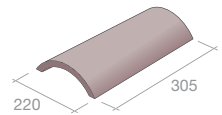
Half round ridge
30-50° pitch



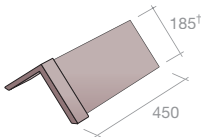
Half round ridge hip end¹
30-50° pitch



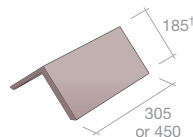
Half round ridge stop end¹
30-50° pitch



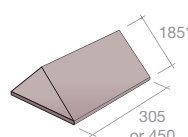
Third round hip²
30-45° pitch



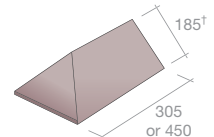
450mm capped angular ridge³
75°-135° angles
(Red Smooth and Slate Black only)



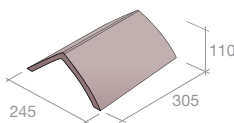
Angular ridge
305mm 90-105°
(All colours)²
450mm 75-135°
(Red Smooth and Slate Black)



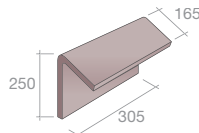
Angular ridge stop end¹
75-135° angles



Angular ridge hip end¹
75-135° angles



Hogs back ridge²
30°-45° pitch



Mono ridge¹
30-45° pitch

Important note:

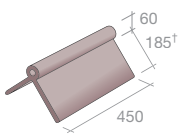
All of the fittings shown on this page can be used with all Clay Plain Tiles, but should not be used on a rafter pitch below 35° with Acme double camber and Ashdowne clay plain tiles.

- 1 Made to order (subject to minimum order quantities)
 - 2 Some colours and angles made to order (subject to minimum order quantities)
 - 3 Staffordshire Blue available to order
- † Angle ridge wing length will vary depending on ridge angle

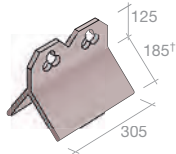
Clay fittings & accessories

Clay crested ridges

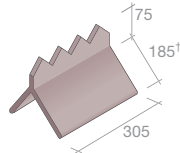
Available in a range of colours and angles. Security fixing packs are also available for hips and ridges (see page 48). For details of the full range of hips and valleys, please contact the Technical Advisory Service.



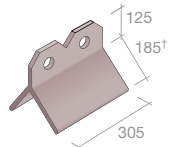
Plain roll top²
75-135° angles
(Red Smooth and Slate Black)



Club crested ridge
90° and 105° angles
(Red Smooth)



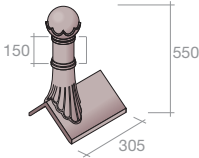
Cocks comb crested ridge
90° and 105° angles
(Red Smooth)



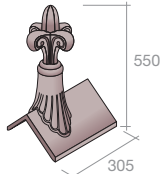
Two hole crested ridge
90° and 105° angles
(Red Smooth)

Clay finials

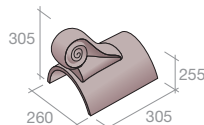
Available in a range of colours.



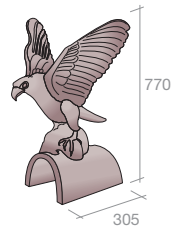
Ball top finial¹
Half round and plain angle
bases available



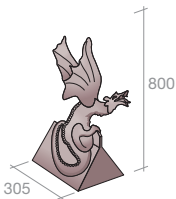
Fleur-de-Lys gable¹
Half round and plain angle
bases available



Scroll finial¹
Half round and plain angle
bases available



Falcon finial¹
Half round and plain angle
bases available in 75°,
90° and 105° only



Dragon finial¹
75° and 90°
Plain angle bases only

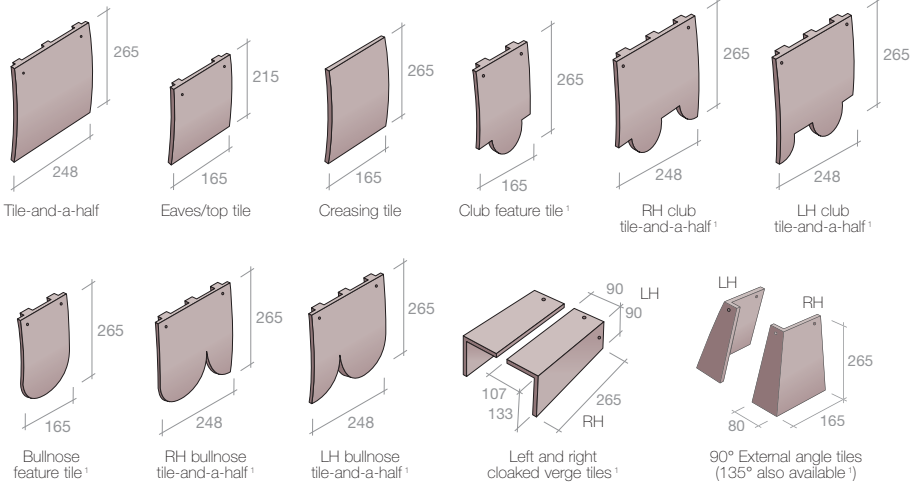
Important note:

All of the fittings shown on this page and the feature tiles shown opposite, can be used with all Clay Plain Tiles, but should not be used on a rafter pitch below 35° with Acme double camber and Ashdowne clay plain tiles.

- 1 Made to order (subject to minimum order quantities)
 - 2 Some colours and angles made to order (subject to minimum order quantities)
- † Angle ridge wing length will vary depending on ridge angle

Clay plain tile fittings

Available in a range of colours.



The components shown below and on page 36, are clay plain tile and fibre cement dry fix and/or ventilation components.

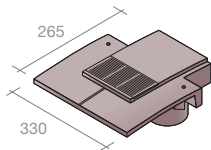
The following systems can also be used with clay plain tiles and fibre cement slates:

- **UNIVERSAL** 10mm eaves vent system
- **UNIVERSAL** RidgeFast system[†]
- **UNIVERSAL** 25mm eaves vent system
- **UNIVERSAL** HipFast system[†]

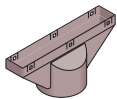
[†] Subject to ridge/hip tile angle.

UNIVERSAL Plain tile vent

Ventilation area of 10,000mm² (High impact UV-stabilized polyethylene in Grey, Brown, Red, Clay Red and Clay Brown).



Accessories



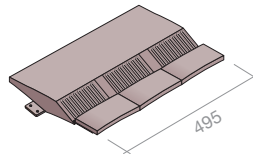
Tile vent adaptor



Flexible pipe

Clay in-line tile vent

Available in a range of bases with real clay tile slips on the visible edge (3 tiles wide). The clay tile vent provides a net ventilation area of 7,500mm² per vent. It should be installed at 1.5m centres to achieve a ventilation area of 5,000mm²/m at high level or at 0.75m centres to achieve a ventilation area of 10,000mm²/m at low level. Suitable for natural, mechanical or soil pipe ventilation.



Fibre cement fittings & accessories

Fibre cement fittings

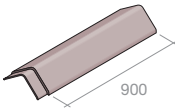
Increments are in 5° where ranges of angle are indicated.

Available in Blue/Black.

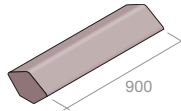
† 6m ventilated Ridge Roll is available to provide continuous ventilation.

Also available:

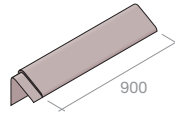
In-line ridge ventilator stepped adaptor, Flexible pipe.



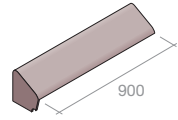
Duo pitch ridge*
(15° to 60°)



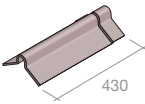
Stop end for duo pitch ridge*
(15° to 55°)



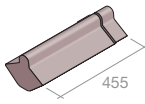
Monopitch ridge*
(20° to 45°)



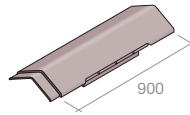
Stop end for monopitch ridge*
(20° to 45°)



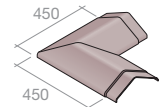
Roll top ridge*
(30°, 45°)



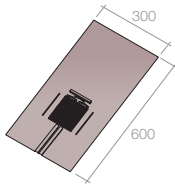
Stop end for roll top ridge*
(30°, 45°)



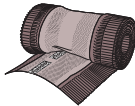
In-line ridge ventilator
plus extension sleeve
(20° to 45°)



Right angle return ridge
(20° to 45°)



In-line slate ventilator



Fibre cement ridge roll†

Concrete fittings

Ridges and hips

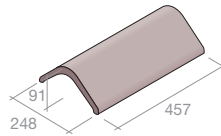
Available in a range of colours to match main tiles.

† Compatible with Marley Eternit ventilated dry ridge system.

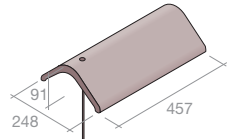
‡ Compatible with Marley Eternit dry hip system.

§ Compatible with Marley Eternit Universal HipFast.

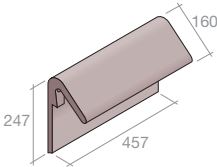
* Compatible with Marley Eternit Universal RidgeFast.



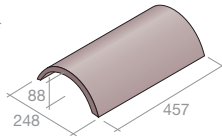
Modern ridge††
15-55° dry ridge



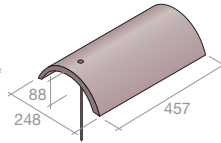
Modern security ridge
15-45° bedded



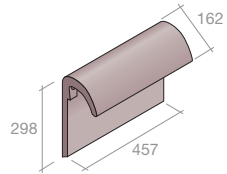
Modern mono ridge
15-45° bedded



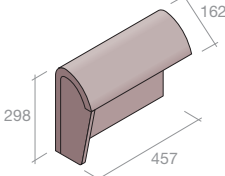
Segmental ridge†*
15-55° dry ridge



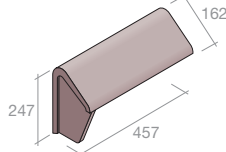
Segmental security ridge
15-50° bedded



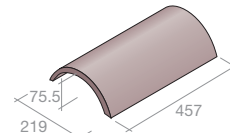
Segmental mono ridge†
15-55° dry ridge



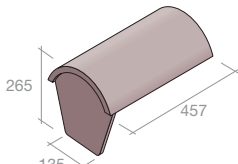
Segmental mono block
end ridge 15-55° dry ridge



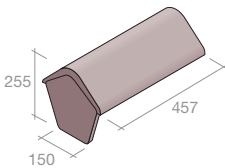
Modern mono block end
ridge 15-45°



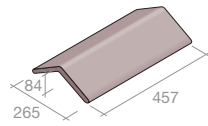
1/3 round hip tile†§
17.5-45° dry ridge



Segmental block end ridge*
15-55° dry ridge



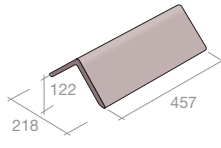
Modern block
end ridge*
15-55° dry ridge



125° Angle ridge hip 15-25°
Security 125° Angle ridge/hip 15-25°

Also available:

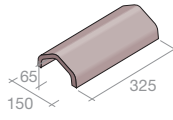
145° Angle ridge hip 15-22.5°
Security 145° Angle ridge/hip 15-22.5°



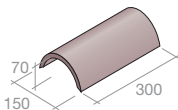
90° Angle ridge/hip
45-50° bedded

Also available:

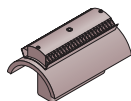
Security 90° Angle
ridge/hip 45-50°



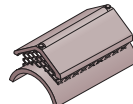
Pascoll roll baby ridge
15-45°



1/2 round baby ridge
15-55°



Ridge vent terminal
15-55° dry ridge



Gas vent ridge terminal
15-55° dry ridge

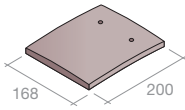
Also available:

Gas vent ridge for condensing boilers
Modern ridge 15-55°
Segmental ridge 15-55°

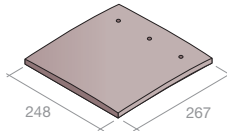
Concrete fittings

Plain tile fittings

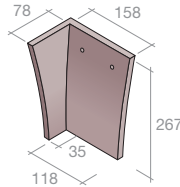
Available in all colours to match main tiles.



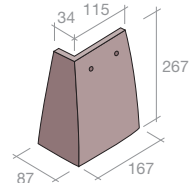
Plain eaves/top tile



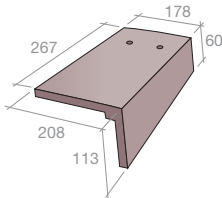
Plain tile-and-a-half



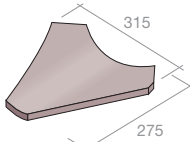
R/H Internal angle



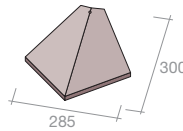
R/H External angle



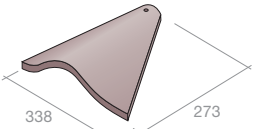
R/H Cloak verge tile



Valley tile
35-50°



Arris hip
35-40°



Bonnet hip
35-50°

Fixings

Clip and nail packs

The table below shows the quantities packaged together with the correct sized nails.

	Tile clip and nail pack 100 clips and nails		Tile clip and nail pack 50 clips and nails		Right hand verge clip and nail pack 50 clips and nails		Left hand verge clip and nail pack 50 clips and nails		Eave clip and nail pack 100 clips and nails		500g nail pack		
	Code No.	Pack No.	Code No.	Pack No.	Code No.	Pack No.	Code No.	Pack No.	Code No.	Pack No.	Code No.	Pack No.	Approx. Count
Aluminium alloy													
Ludlow Plus	30265	1	30266	6	30290	33	30290	33	30277	22	30350	27	396
Anglia	30269	3	30270	8	30284	12	30286	14	30274	19	30349	26	520
Ludlow Major	30265	1	30266	6	30287	15	30287	15	30277	22	30371	32	373
Mendip	30267	2	30268	7	30288	16	30287	15	30276	21	30352	29	287
Double Roman	30271	4	30272	9	30289	17	30290	33	30275	20	30351	28	308
Wessex	30267	2	30268	7	30286	14	30286	14	30278	23	-	-	-
Modern	30265	1	30266	6	30290	33	30290	33	30273	18	30350	27	396
Duo Modern	30265	1	30266	6	30290	33	30290	33	30273	18	30350	27	396
Edgemere range	30295	5	30296	10	30263	11	30263	11	30297	24	30398	31	432
Ashmore*	-	-	-	-	30263	11	30263	11	30297	24	30398	31	432
Plain	-	-	-	-	-	-	-	-	-	-	30348	25	793
Stainless steel													
Anglia	-	-	30102	41	-	-	-	-	30111	51	30121	61	182
Mendip	-	-	30103	42	-	-	-	-	30112	52	30123	63	99
Double Roman	-	-	30104	43	-	-	-	-	30116	56	30124	64	109
Wessex†	-	-	30103	42	-	-	-	-	-	-	-	-	-
Edgemere range	-	-	30105	44	-	-	-	-	30115	55	30125	65	109
Ashmore	30130	34	30131	35	-	-	-	-	-	-	30125	65	109
Plain	-	-	-	-	-	-	-	-	-	-	30126	66	302
Ludlow Plus					-	-	-	-	30110	50	30120	60	137
Ludlow Major	For tile clip and nail solutions for these profiles, use 'Solo-Fix'				-	-	-	-	30110	50	30127	67	137
Modern					-	-	-	-	30114	54	30120	60	137
Duo Modern					-	-	-	-	30114	54	30120	60	137

* Clips only

† Wessex eaves clip and nail pack only available in aluminium alloy.

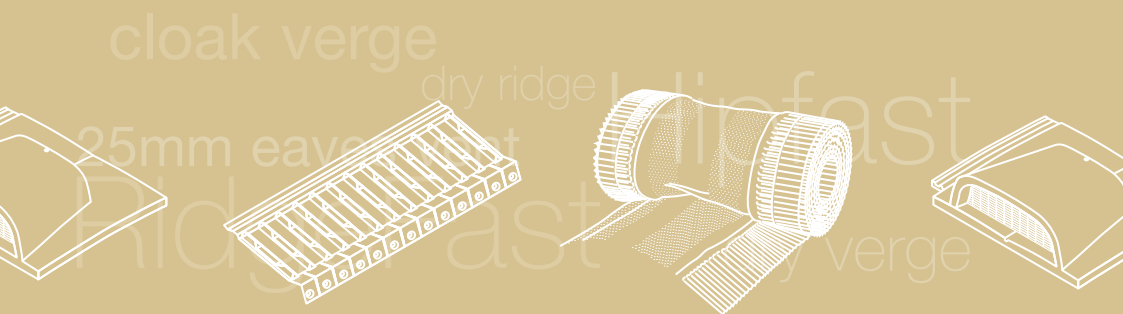
Fibre cement slate fixings

Description	Colour	Quantity
Copper disc rivets		1000
Copper nails		1000
60mm x 14 Gauge Self-sealing screws	Blue/Black	100
60mm x 14 Gauge Self-sealing screws	Clay Red	100

Solo-Fix

An integrated one-piece clip and nail manufactured from zial coated steel for strength and durability.

Profile	Code No.	Quantity
Ludlow Plus/Ludlow Major/ Modern/Duo Modern	30430	500 per pack



Dry fix & ventilation

Dry fix & ventilation system selector

	Clay plain tiles	Concrete plain tiles	Fibre cement slates	Edgемere Range	Modern & Duo Modern	Double Roman	Mendip	Ludlow Major & Ecologic	Wessex	Ludlow Plus	Anglia	Ashmore
UNIVERSAL												
roofing accessories												
10mm eaves vent system	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
25mm eaves vent system	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Dry verge				✓	✓	✓	✓	✓	✓	✓	✓	✓
HipFast	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
RidgeFast	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Tile vent			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
GRP dry valley system	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓
Ridge Roll			✓									
Dry verge												
Cloak verge system	✓	✓			✓*	✓	✓					
Slate verge trim			✓									
Edgемere dry verge				✓								
Ashmore dry verge	✓	✓										✓
Dry hip												
Dry hip system		✓		✓	✓	✓	✓	✓	✓	✓	✓	✓
Dry hip with duo pitch ridges			✓									
Dry valley												
Plain tile valley	✓	✓										
GRP interlocking slate dry valley system			✓									
Ventilated dry ridge												
Ventilated dry ridge	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Ventilated mono dry ridge		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Fibre cement ventilated ridges			✓									
Ventilation terminals												
Gas vent ridge terminals		✓		✓	✓	✓	✓	✓	✓	✓	✓	✓
Ridge vent terminals		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
In-line vents and contour vents	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Tile vent terminals				✓	✓	✓	✓	✓				
Ventilation roof tile												✓
Ridge vent for condensing boiler		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

* Suitable for Modern only

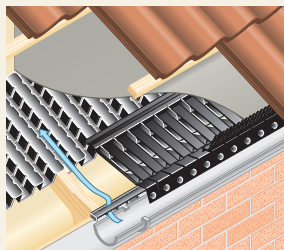
UNIVERSAL roofing accessories

Suitable for use with Marley Eternit roofing products and those of other manufacturers.

UNIVERSAL

10mm/25mm eaves vent

Designed for use with all tiles and slates. The over fascia strip ventilator satisfies requirement for 10mm or 25mm continuous eaves ventilation.



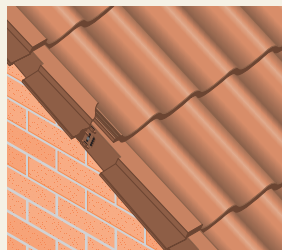
10 and 25mm eaves ventilation

Universal 10mm eaves vent system (6m pack)	46350
- 6m eaves rafter roll	
- 10 No. felt support tray	
- 6 No. strip ventilator	
Universal 25mm eaves vent system (6m pack)	46351
- 6m eaves rafter roll	
- 10 No. felt support tray	
- 6 No. strip ventilator	
Comb filler strip	30425
Continuous rafter roll (2 x 6m)	46323

UNIVERSAL

Dry verge

Designed for use with large format interlocking tiles installed at 75mm-115mm head lap and rafter pitches from 12.5° to 45° (suitable up to 55° subject to ridge system).



Dry verge system

28 No. left hand units	391*
28 No. right hand units	392*
Fixing kit (also available)	39300

End caps

Modern ridge		394*
Segmental ridge		395*
Modern mono-ridge	Left hand	408*
	Right hand	409*
Segmental mono-ridge	Left hand	427*
	Right hand	428*

Dry verge refurbishment kit

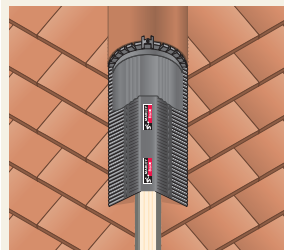
* Suffix with colour code 01 Grey, 03 Brown, 04 Terracotta



UNIVERSAL

HipFast

Simple and rapidly installed dry fix system compatible with all tiles and slates up to 45° (suitable up to 60° subject to tile/slate profile).



Universal HipFast system (6m pack)

- 6m length hip roll	
- 6 No. batten brackets	
- 13 No. hip unions	
HipFast fixing kit	34001
- 24 No. tile head 'C' clips	
- 36 No. tile tail clips	
Hip support trays	34002
- 9 No. 715mm	

→ Technical toolkit

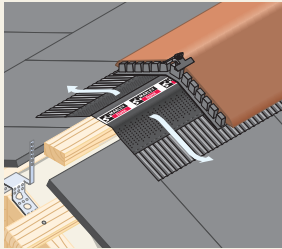
Marley Eternit's website features helpful tools that make design and specification as straightforward as possible.

www.marleyeternit.co.uk/resources



UNIVERSAL RidgeFast

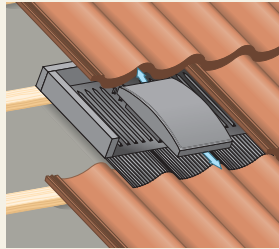
Simple and rapidly installed dry fix system providing 5mm continuous ridge ventilation and compatible with all tiles and slates up to 40° (suitable up to 60° subject to tile/slate profile).



Universal RidgeFast system (6m pack)	33000
- 6m length ridge roll	
- 10 No. ridge batten brackets	
- 13 No. ridge union straps	
- 13 No. ridge union clamps	
- 13 No. 75mm x 4.8mm s/s screws	
- 40 No. 25mm x 2.65mm s/s ARS nails	
RidgeFast roll applicator (optional)	33002
RidgeFast blanking tape (optional)	33001

UNIVERSAL Tile vent

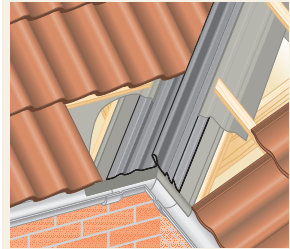
Designed for roof void ventilation and connection to 110mm soil/mechanical extract system. Compatible with large format interlocking tiles (including "15 x 9" tiles) and roof pitches 20° and above.



Universal Tile vent	
Grey	36700
Brown	36703
Terracotta	36704
Flexible pipe	39091

UNIVERSAL GRP dry valley

Mortar free solution suitable for use with concrete interlocking tiles/slates and concrete/clay plain tiles. Suitable on rafter pitches from 17.5° to 60° and accommodates up to 20° pitch difference either side of valley.



Universal GRP dry valley (3m lengths)	
low profile	30422
high profile	30421



→ More about our dry fix systems

Our dedicated website contains further information about dry fix and ventilation solutions, including the Universal range which not only works with our roof tiles and slates but those of other manufacturers too.

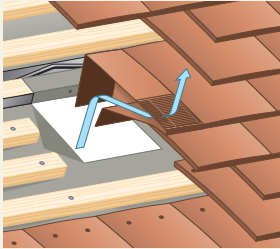
www.whydryfix.co.uk



UNIVERSAL

Plain tile vent

Designed for natural, mechanical or soil pipe ventilation. Provides 10,000mm² free area of ventilation and suitable for roof pitches 20° and above.



Universal plain tile vent

Grey	45501
Brown	45502
Red	45504
Clay Red	45505
Clay Brown	45506
Flexible pipe	
ID 110mm (sold separately)	39091

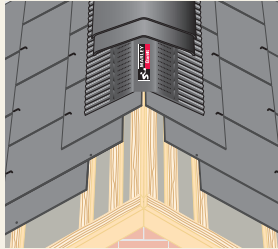
Pressure resistance values

Pa (litres/sec airflow)	15	30	60
Free air area 10000mm ²	13.6	53.7	21

UNIVERSAL

Ridge roll

Simple and rapidly installed dry fix system providing 5mm continuous ridge ventilation. Compatible with fibre cement slates and ridges.



Ridge roll

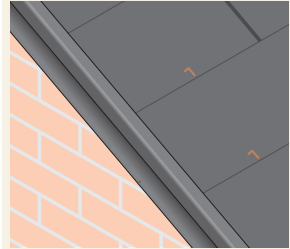
33010

Fibre cement ventilated dry ridge (illustrated above)

Duo pitch ridge	(no code)
Stop end for duo pitch ridge	(no code)
Roll top ridge	(no code)
Stop end for roll top ridge	(no code)
Ventilated ridge roll	(no code)

Continuous dry verge systems

For both new and refurbishment work, provides a mechanically fixed, durable, maintenance free verge solution for rafter pitches up to 55° with fibre cement slates and natural slates.



Slate verge trim (illustrated above)

Fibre cement slates (3 metre) MA42206

Ashmore dry verge

Verge section (3 metre)	38501
Fixing kit	38510

→ Technical toolkit

Marley Eternit's website features helpful tools that make design and specification as straightforward as possible.

www.marleyeternit.co.uk/resources



→ More about our dry fix systems

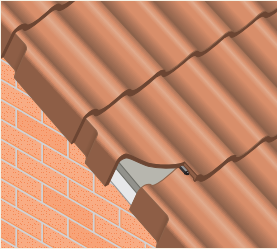
Our dedicated website contains further information about dry fix and ventilation solutions, including the Universal range which not only works with our roof tiles and slates but those of other manufacturers too.

www.whydryfix.co.uk



Cloak verge systems

Provides a mechanically fixed, durable, maintenance free verge solution. Suitable up to 45° for Mendip, Modern, Double Roman tiles and 55° for plain tiles.



Mendip cloak verge (illustrated above)

Left hand	245
Right hand	246
Mendip half tile	147
Mendip fixing kit	42520

Double Roman cloak verge

Left hand	265
Right hand	266
Double Roman half tile	102
Double Roman fixing kit	42520

Concrete plain tile cloak verge

Left hand	249
Right hand	250

Segmental block end ridge

	191
--	-----

Segmental mono block end ridge

Left hand	189
Right hand	190

Modern cloak verge

Left hand	371
Right hand	370
Modern cloak verge half tile	372
Modern fixing kit	37300

Modern block end ridge

	374
--	-----

Modern mono block end ridge

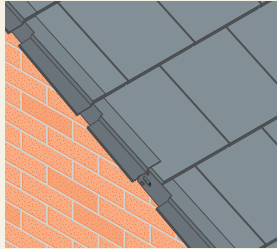
Left hand	375
Right hand	376

Clay plain tile cloak verge (no code)

Available in all colours to match main tiles.

Edgemere dry verge system

Compatible with Edgemere slates, installed at 75mm-115mm head lap and rafter pitches from 17.5° to 45° (suitable up to 55° when used with the 'steep pitch ridge batten section', see Dry ridge system).



Verge units

Left hand	381*
Right hand	382*

Edgemere dry verge fixing kit

	38300
--	-------

End caps

Edgemere ridge	384*
Modern mono-ridge	
Left hand	408*
Right hand	409*

Dry verge refurbishment kit

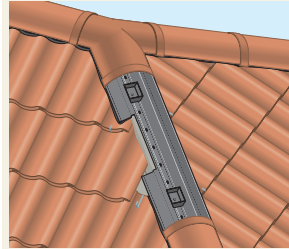
	35800
--	-------

* Suffix with colour code 01 Grey, 03 Brown



Dry hip system

Suitable for tiles and slates when used in conjunction with Third round or Modern hip tiles for roof pitches up to 45°.



Batten sections

Low profile	43300
High profile	43400

Fixing kits

Low profile	43601
High profile	43611

Hip tail clip pack

	43602
--	-------

Ridge unions

Modern ridge union	4140*
Third round hip union	4350*

Apex caps

Modern hip apex cap	(15-24°)	4381*
	(25-35°)	4382*
	(36-45°)	4383*
Third round hip apex cap	(15-24°)	4371*
	(25-35°)	4372*
	(36-45°)	4373*

Block end hip tiles

Third round block end hip tile	291
Modern block end hip tile	292

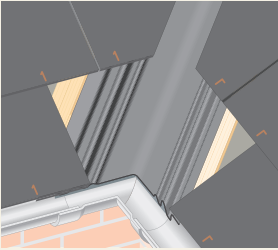
* Suffix with colour code

01 Grey, 03 Brown, 04 Terracotta



Valley systems

The GRP Valley for large format tiles and Slate GRP Dry Valley for fibre cement slates are both suitable for roof pitches from 22.5° to 45°.

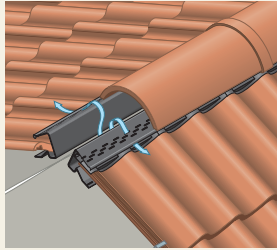


Slate GRP dry valley (illustrated above)
(for fibre cement slates) 30578



Dry ridge system

Mechanically fixed, weathertight and mortar free solution providing 5mm continuous ridge ventilation. Suitable for concrete tiles and slates, and fibre cement slates when used in conjunction with Segmental or Modern ridge tiles for roof pitches up to 55°.



Batten sections

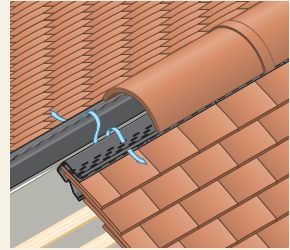
Plain tile	41099
Low profile	41101
High profile	41201
Steep pitch (low profile)	41102
Steep pitch (high profile)	41202

Ridge unions

Segmental ridge union	413*
Segmental mono-ridge union	423*
Modern ridge union	414*
Modern/segmental adaptor ridge union	420*

Fixing Kits

Concrete tiles & slates fixing kit	41000
------------------------------------	-------



Filler units†

Double Roman filler unit - vented	42105
Plain / Modern / Duo Modern / Edgemere filler unit - vented	41501
Double lap slates filler unit - vented	41703
Ludlow Major filler unit - vented	41601
Ludlow Plus filler unit - vented	41508
Mendip filler unit - vented	41701
Wessex filler unit - vented	41901
Anglia filler unit - vented	41506

Dry ridge set out gauge

41001	
Apex caps	
Segmental ridge junction	439*
Modern ridge junction	440*
Top abutment support strip	42505
Top abutment fixing kit	41000

* Suffix with colour code
01 Grey, 03 Brown, 04 Terracotta

† Where non-vented dry ridge is required, use Blanking Tape (2x 2m, code 33001)

→ Technical toolkit

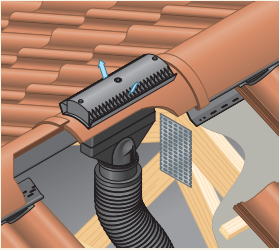
Marley Eternit's website features helpful tools that make design and specification as straightforward as possible.

www.marleyeternit.co.uk/resources



Ridge vent terminals

Suitable for soil/mechanical ventilation. Provides high level ventilation for concrete tiles (9,500mm² free area), clay plain tiles or fibre cement slates (10,000mm² free area).



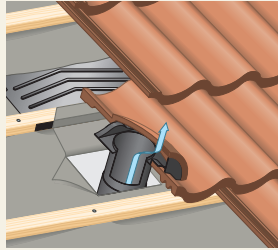
Ridge vent terminal (illustrated above)	
(concrete tiles)	198
Ridge for condensing boilers	
Segmental	254
Modern	255
Gas vent ridge terminal (concrete tiles)	
(with extension piece)	256
Gasket set (spare)	30346
Plumbers accessory pack	39090

For full product codes, please speak to Customer Services on 08705 626400.

* Made to order

Tile vent terminals

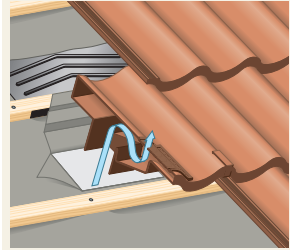
Available in a wide range of colours and finishes provides for high/low level roof space ventilation. Suitable for soil/mechanical ventilation (except Ashmore).



Terminals	
(with spigot)	
Mendip (illustrated above)	294
Edgemere	259
Modern	295
Wessex	296
Ludlow Major	297
Double Roman	298
Flexible pipe	39091
Ventilation roof tiles	
(with catchment tray)	
Ashmore	263
Available in all colours to match main tiles	

In-line vents

Discreet high performance vent terminals for high/low level roof space ventilation. Suitable for soil and mechanical ventilation. Minimum roof pitch 22.5° (except Plain tiles 35°).



Contour tile vents	
Mendip (illustrated above)	452*
Ashmore	450*
Plain (clay and concrete)	455*
Edgemere	465*
Modern	451*
Wessex	459*
Ludlow Major	456*
Double Roman	453*
Ludlow Plus	457*
Anglia	460*
Clay in-line tile ventilator	(no code)
Clay in-line tile adaptor	(no code)
Flexible pipe	39091
Fibre cement in-line slate ventilator	(no code)
* suffix with colour code	
01 Grey, 03 Brown, 05 Red	

→ More about our dry fix systems

Our dedicated website contains further information about dry fix and ventilation solutions, including the Universal range which not only works with our roof tiles and slates but those of other manufacturers too.

www.whydryfix.co.uk



Mortar bedded security ridge

Mechanical fixing system for mortar bedded ridge tiles, helping house builders and contractors meet current building regulations and NHBC technical standards.



Mortar bedded security ridge kit 43605
(illustrated above)

- 10 No. batten brackets
- 13 No. clamps
- 13 No. 75mm x 4.8mm s/s screws
- 40 No. 25mm x 2.65mm s/s ARS nails

→ More

Watch a quick video on mortar bedded mechanical fixing at www.marleyetemit.co.uk/securityridge or scan the QR code below



Mortar bedded security hip

Mechanical fixing system for mortar bedded hip tiles, helping house builders and contractors meet current building regulations and NHBC technical standards.



Mortar bedded security hip kit 43606
(illustrated above)

- 6 No. batten brackets
- 13 No. clamps
- 13 No. 75mm x 4.8mm s/s screws
- 40 No. 25mm x 2.65mm s/s ARS nails

Hip tail clip pack 43602

Headl clip pack 43604

→ More

Watch a quick video on mortar bedded mechanical fixing at www.marleyetemit.co.uk/securityhip or scan the QR code below



→ Technical toolkit

Marley Eternit's website features helpful tools that make design and specification as straightforward as possible.

www.marleyetemit.co.uk/resources



Profiled sheeting
commercial agricultural

Sustainability
Cedral Facades

Other products

Profiled Sheetting

Marley Eternit are the only manufacturer of fibre cement within the UK. We have been producing profiled sheeting for over 90 years and offer a wide range of corrosion-resistant and low maintenance systems across a wide range of sectors: commercial, residential, educational and agricultural.



Painted colour range

Experience gained over many years has shown that the standard Marley Eternit colour range will meet the majority of design requirements in both rural and urban areas. All the standard colours have been chosen for their ability to harmonise with the most commonly used building materials – brick, slate, stone, concrete and timber.

* Matt finish



Tawny Brown



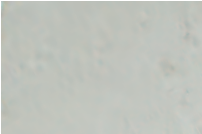
Brown



Van Dyke Brown



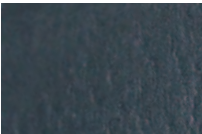
Gunmetal Grey



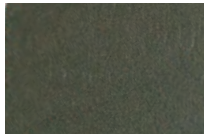
Cloud Grey



Black



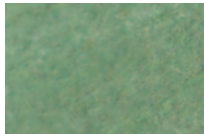
Blue



Laurel Green



Bracken*



Sherwood*

Natural Grey

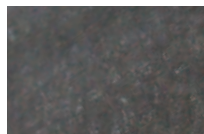
Profile 6 and Profile 3 can also be supplied in Natural Grey.



Natural Grey

Farmscape

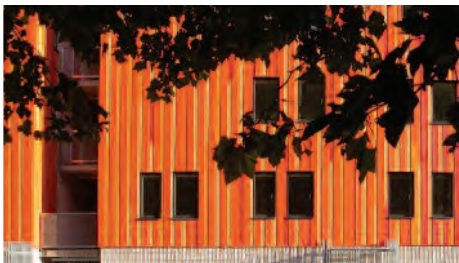
Anthracite sheets have a pigmented surface layer. Together with subtle variations in tone inherent in any natural cementitious product, the appearance will blend with almost any landscape from the day the building is erected.



Anthracite

Cedral Weatherboard

Cedral is an Ideal low maintenance, rot free alternative to traditional timber weatherboarding. With the visual appeal of natural timber, simplicity of installation and resistance to rot, Cedral Weatherboard is an attractive, low maintenance alternative to PVCu.



Cedral Weatherboard colour range



C00 Natural



C01 White
(Nearest RAL 9016: Traffic White)



C02 Beige
(Nearest RAL 1015: Light Ivory)



C03 Grey Brown
(Nearest RAL 1019: Grey Beige)



C04 Dark Brown
(Nearest RAL 8019: Grey Brown)



C05 Grey
(Nearest RAL 7047: Telegrey)



C06 Grey Green



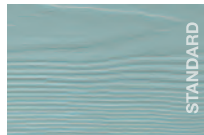
C07 Cream White
(Nearest RAL 9001: Cream)



C08 Sand Yellow
(Nearest RAL 1014: Ivory)



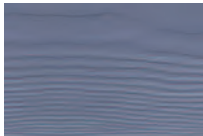
C09 Ochre
(Nearest RAL 1000: Green Beige)



C10 Blue Grey
(Nearest RAL 7001: Silver Grey)



C11 Beige Yellow
(Nearest RAL 1001: Beige)



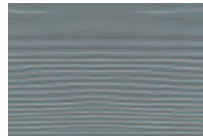
C12 Lavender Blue
(Nearest RAL 5014: Pigeon Blue)



C13 Lilac Blue



C14 Atlas Brown



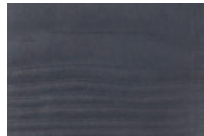
C15 Dark Grey
(Nearest RAL 7046: Telegrey)



C16 Cevennes Green



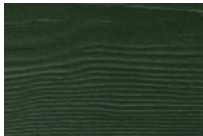
C17 Oriental Green



C18 Slate Grey



C30 Brown
(Nearest RAL 8024: Beige Brown)



C31 Pine Green
(Nearest RAL 6009: Fir Green)



C32 Orange Brown
(Nearest RAL 8023: Orange Brown)



C33 Red
(Nearest RAL 3009: Oxide Red)



C50 Black
(Nearest RAL 9017: Traffic Black)

Woodstains

Cedral Weatherboard is also available in a range of woodstain shades to simulate the colour and texture of a variety of timber stocks.



CL102 Pine



CL103 Ebony



CL104 Light Oak



CL105 Dark Oak

Cedral Click

The Cedral Click range gives a unique, beautiful and rot-resistant wall covering assembled in just a few clicks with all the proven performance and aesthetics of Cedral Weatherboard technology.



Cedral Click colour range



C01 White



C02 Beige



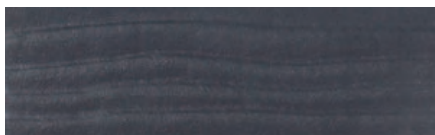
C03 Grey Brown



C05 Grey



C07 Cream White



C18 Slate Grey



C50 Black



NBS specs
www.whydryfix.co.uk
fixing guidance Standards
Sustainability
CAD Assets

Services

Installation and fixing guidance

A comprehensive Sitework guide is available on request, covering all aspects of delivery, storage, preparation and installation. It's more than 200 pages of excellent advice on all Marley Eternit roofing products in a handy A5 format for easy use on site.

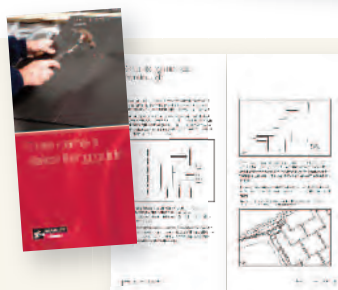
→ Download the sitework guide from:
www.marleyeternit.co.uk/resources



Fibre cement slates fixing guide

This booklet offers full guidance on the fixing of Marley Eternit fibre cement slates, using tail rivets. It covers the complete range of details as well as fixing slates with a number of dedicated fibre cement or Universal dry fix and ventilation systems.

→ Download the slates fixing guide
from: www.marleyeternit.co.uk/resources



Dry fix and ventilation

Dry fixed systems provide a mechanically secured alternative to mortar along with ventilation benefits that help meet current Building Regulations, British Standards and NHBC Guidelines.

Our ranges of dry fixed systems offer performance, simplicity, speed of installation and durability. In addition to this, our Universal range can be used with other manufacturers' tiles and slates, as well as our own.

→ Visit www.whydryfix.co.uk
for more information



Technical toolkit

tools and support that make design and specification as straightforward as possible

CAD details

Access to over 2,000 CAD drawings illustrating how specific tile and slate details can be formed.

marleyeternit.co.uk/cad

System selector

Easy-to-use and comprehensive tiles and fittings system finder delivering results from choice of pitch, material or specific tile type.

marleyeternit.co.uk/selector

Tilefix

Tool to create fixing specifications based on the geographical location and building dimensions of specific roofing projects.

marleyeternit.co.uk/tilefix

Estimator

Tool designed to create a complete bill of materials for your roofing project, based on a wide range of roof shapes.

marleyeternit.co.uk/estimator

NBS Specs

A tool to produce instant NBS clauses that meet the recommendations of British Standards and Codes of Practice.

marleyeternit.co.uk/specrite

BIM

BIM Space is a set of free to download Building Information Modelling (BIM) objects that provide a standard range of build ups for our fibre cement roof slates and facades.

marleyeternit.co.uk/bim

Resources

Technical Advice

Our Technical Advisory Service is staffed by a qualified team with specialist knowledge.

Tel 01283 722588

E-mail info@marleyeternit.co.uk

Customer Services

Knowledgeable and friendly staff are available to offer quotations, expert advice, deal with orders and all other enquiries.

Tel 08705 626400

E-mail info@marleyeternit.co.uk

Samples

Samples of fibre cement slates, clay and concrete tiles are available on request.

Tel 01283 722588

marleyeternit.co.uk/samples

Literature and CPDs

All product and technical literature can be requested or downloaded. CPDs are also available – for more information or to make a booking, visit:

marleyeternit.co.uk/resources

Stockist information

To find details for stockists of Marley Eternit products, visit:

marleyeternit.co.uk/stockists

Fixing instructions

Comprehensive sitework, fixing and installation guidance for all Marley Eternit ranges and project types.

marleyeternit.co.uk/resources

Training centre

We have a purpose-built training centre where we are able to impart our expertise through a range of practical and classroom courses. To find out more about our courses, visit:

marleyeternit.co.uk/training

Sales support

Our Area Sales Managers have in depth knowledge of your local area. They are available to visit your site to carry out a roof survey, and to offer specific solutions for both new build and refurb projects.

marleyeternit.co.uk/localcontacts

Storage, handling and mixing

All tiles and slates are palletised to aid customers in the movement of materials on site and in the yard.

Shrink wrapping provides additional protection prior to use.

Remember, all slates and tiles, especially variegated and granular faced tiles, should be mixed from different pallet loads whilst the roof is being loaded to enhance the appearance when laid.

Siteworking

The Control of Substances Hazardous to Health Regulations (COSHH), requirements of The Health and Safety at Work Act, The Consumer Protection Act and The Chemicals (Hazard Information and Packaging for Supply) Regulations, requires us to provide relevant information regarding our products in respect of its properties, correct use, storage/handling and disposal without risk to health.

To view or download copies of our COSHH data sheets please visit www.marleyeternit.co.uk/coshh

General notes

This publication is based on the latest information available at the time of printing. Due to product changes, improvements and other factors, Marley Eternit reserves the right to change or withdraw information contained herein without prior notice.

The information contained herein is based on Marley Eternit's current recommendations intended for general roof applications, but where non-standard situations occur or where abnormal site exposure conditions apply, users must satisfy themselves as to the suitability of the recommendations given. Furthermore, the advice given in isolation should not be taken as providing any guarantee of the performance or suitability of the product for specific applications. For specific applications users should refer to the relevant Standards and Codes of Practice for guidance or contact the Technical Advisory Service for advice.

Efflorescence can occur from time to time in all products with a high cement content, but is a temporary effect and is not detrimental to the function of the product. Natural weathering will remove the salt deposits that cause this harmless effect.

The printing process restricts the exact representation of colours. For true colour reference, please request product samples.

Marley Eternit's employees or agents are not authorised to make any representations, or give any advice or recommendations, concerning any goods or services unless confirmed by Marley Eternit in writing.

Customer Services

T 08705 626400 F 08705 626450 E info@marleyeternit.co.uk

www.marleyeternit.co.uk



an **etex** company