



Product catalogue

JUNE 2021



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Marley, Lichfield Road, Branston, Burton upon Trent, DE14 3HD

PRODUCT SELECTOR

MARLEY SOLARTILE®



Features	Polycrystalline	Monocrystalline
Size	992 x 1640mm	992 x 1640mm
Min. pitch	20°	20°
Max. pitch	60°	60°
Wattage	270	300
Page	13	13

CLAY PROFILED TILES



Features	EDEN	LINCOLN
	Clay pantile Fixed gauge	Clay pantile Open gauge
Size	342 x 247mm	370 x 247mm
Min. pitch	22.5°	12.5°*
Max. pitch	75°	70°
No. of colours	2	2
Page	24	26

CLAY PLAIN TILES



Features	CANTERBURY	ASHDOWNE	HAWKINS	ACME DOUBLE CAMBER	ACME SINGLE CAMBER
	Handmade Single camber	Handcrafted Single camber	Machine-made Single camber	Machine-made Double camber	Machine-made Single camber
Size	265 x 165mm	265 x 165mm	265 x 165mm	265 x 165mm	265 x 165mm
Min. pitch	40°	35°	30°	35°	30°
Max. pitch	90°	90°	90°	90°	90°
No. of colours	1	2	5	4	8
Page	15	16	17	18	19

SHINGLES & SHAKES



Features	SHINGLES	SHAKES
	Machine-cut	Hand split
Size	Various	Various
Min. pitch	14°	20°
Max. pitch	90°	90°
No. of colours	1	1
Page	48	49

CONCRETE PLAIN TILES



Features	PLAIN
	Cross camber
Size	267 x 168mm
Min. pitch	35°
Max. pitch	90°
No. of colours	9
Page	28

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

CONCRETE INTERLOCKING TILES



Features	EDGEMERE	DUO EDGEMERE	RIVEN EDGEMERE	MODERN	DUO MODERN
	Thin leading edge Cost-effective alternative to slate	Thin leading edge Replicates smaller format slates	Thin leading edge Randomised texture	Flat appearance	Flat appearance Replicates smaller format slates
Size	420 x 330mm	420 x 330mm	420 x 330mm	420 x 330mm	420 x 330mm
Min. pitch	17.5°	17.5°	17.5°	17.5° (Smooth)	17.5° (Smooth)
Max. pitch	90°	90°	90°	90°	90°
No. of colours	4	3	2	6	2
Page	33	34	35	36	37



Features	MENDIP	MENDIP 12.5	LUDLOW MAJOR	ECOLOGIC LUDLOW MAJOR	LUDLOW PLUS
	Double pantile	Double pantile Low pitch	Simple, strong lines Ideal for refurbishment	High level of recycled aggregate Absorbs NOx	Small format Ideal for refurbishment
Size	420 x 330mm	420 x 330mm	420 x 330mm	420 x 330mm	387 x 229mm
Min. pitch	15° (Smooth)	12.5°*	22.5° (Smooth)	30°	22.5° (Smooth)
Max. pitch	90°	44°	90°	90°	90°
No. of colours	7	3	7	1	6
Page	38	39	40	41	42



Features	DOUBLE ROMAN	WESSEX	ANGLIA	ASHMORE
	Traditional profile	Clean lines Water shedding efficiency	Bullnose leading edge Classic pantile	Interlocking double plain tile
Size	420 x 330mm	420 x 330mm	387 x 230mm	267 x 333mm
Min. pitch	22.5° (Smooth)	15°	25° (Smooth)	22.5°
Max. pitch	90°	44°	90°	90°
No. of colours	7	2	3	3
Page	43	44	45	32

PLAIN TILE FITTINGS

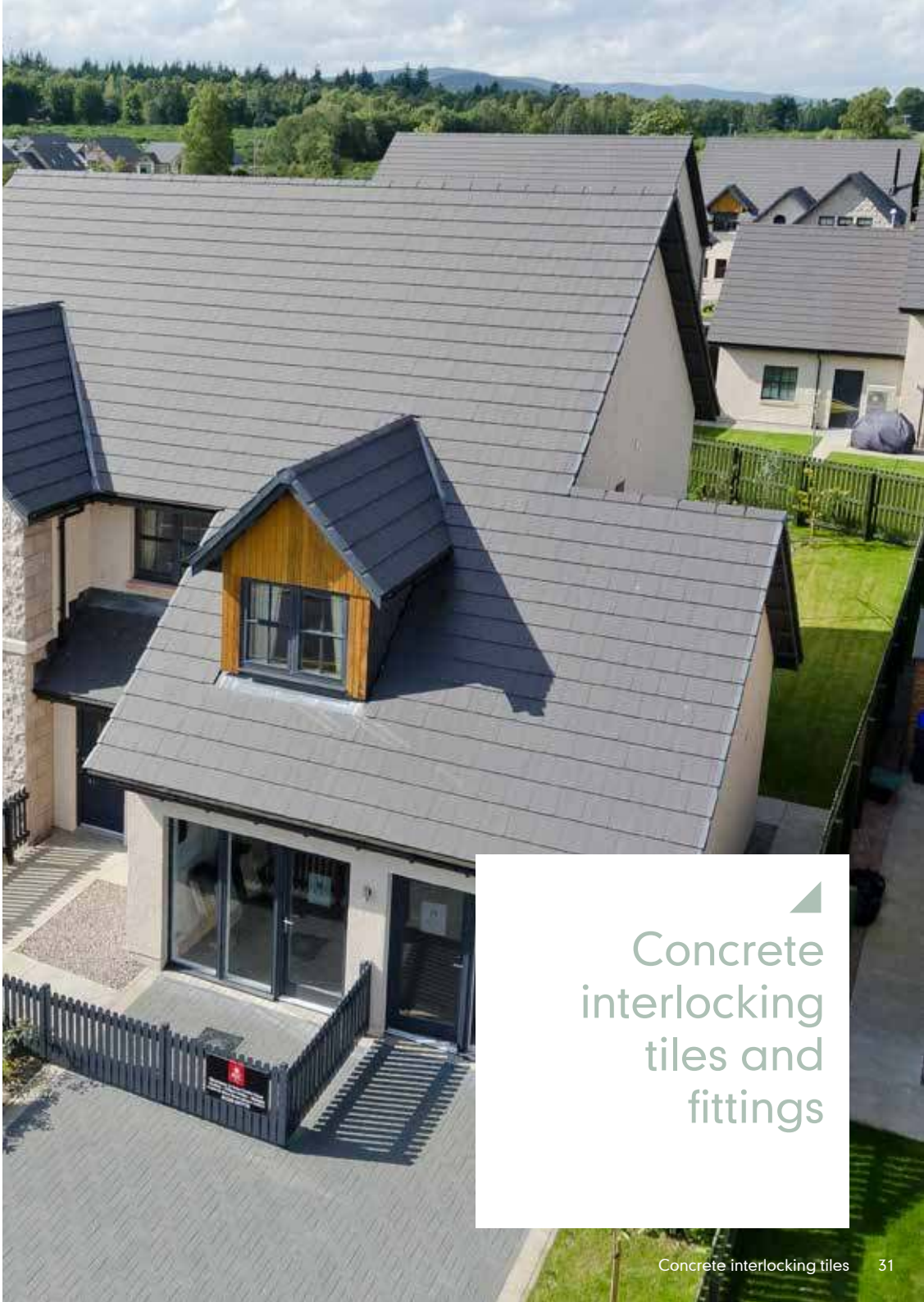
Available in all colours to match main tiles.

Description	Plain tile-and-a-half	Plain eaves/top tile	Cloak verge tile (Left & right hand)	Internal angle (Left & right hand)
Description	External angle (Left & right hand)	Valley tile	Arriis hip	Bonnet hip
Angles available	90°, 120°, 135°	35-50°	35-40°	35-50°

PLAIN TILE VERGES, RIDGES & HIPS

For ridges and hips compatible with concrete plain tiles, see page 46.

Note: All measurements in mm.



Concrete
interlocking
tiles and
fittings

MODERN

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



COLOUR AVAILABILITY



Anthracite (S)



Smooth Grey (S)

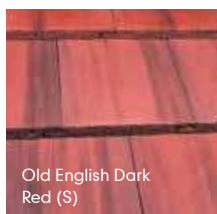


Antique Brown (G)

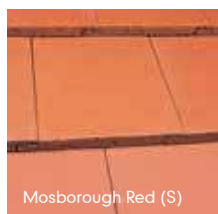
Key
(G) Granular finish
(S) Smooth finish



Smooth Brown (S)



Old English Dark Red (S)



Mosborough Red (S)

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 (nominal)	
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	38mm x 25mm for rafters/supports not exceeding 450mm centres (fixed to BS 5534) 50mm x 25mm for rafters/supports not exceeding 600mm centres (fixed to BS 5534)	
Fixings	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

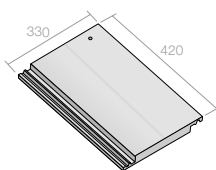
- ✓ A⁺ rated in the BRE Green Guide (based on generic rating for UK produced concrete interlocking tiles Element Refs: 812410007, 812410018, 812410049)
- ✓ BES 6001 Responsible Sourcing certified

Note: All measurements in mm.

MODERN HALF TILE

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 slates, to form verges and abutments in alternate courses. Purpose made half slates are available and can be formed on site by cutting along the scoreline.

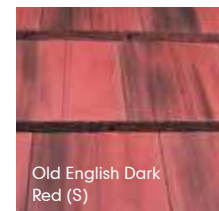


DUO MODERN

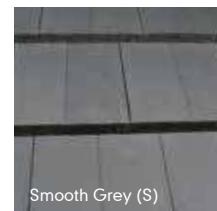
A flat, smooth, single lap, interlocking tile with a 'mock bond' joint is enhanced by the required broken bond laying technique.



COLOUR AVAILABILITY



Old English Dark Red (S)



Smooth Grey (S)

Key
(S) Smooth finish

TECHNICAL DATA

Size of tile	420mm x 330mm	
Minimum pitch*	22.5° (75mm headlap) 17.5° (100mm headlap)	
Maximum pitch	90°	
Minimum headlap	75mm	
Maximum gauge	345mm	
Tile thickness	30mm (nominal)	
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	38mm x 25mm for rafters/supports not exceeding 450mm centres (fixed to BS 5534) 50mm x 25mm for rafters/supports not exceeding 600mm centres (fixed to BS 5534)	
Fixings	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

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LAYING DUO MODERN

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