

PROPOSED RESIDENTIAL DEVELOPMENT
AT
LAND AT THE BOTTOM OF BRONDEG
HEOLGERRIG
MERTHYR TYDFIL

EXTERNAL FINISHES TO DWELLINGS



Rivendale fibre cement slates



Sustainability

Green guide rating	A* (Element ref: 812410008)
BS 6801	Very good – can achieve 3 credits
Credit uplift available with EEPD	

Carbon footprint of 13 CO₂e/m²

Technical data*

Size of slate	600mm x 300mm
Minimum pitch**	Moderate exposure 22.5° (100mm lap) 20° (110mm lap) Severe exposure 28° (100mm lap) 22.5° (110mm lap)
Maximum pitch	90°
Typical laps	100, 110mm
Maximum gauge	245-260mm
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.)	20.4 kg/m ² (0.20 kN/m ²) at 100mm lap 20.9 kg/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 6634)	38 x 25mm for rafters/supports not exceeding 450mm centres 50 x 25mm for rafters/supports not exceeding 600mm centres
Fixings	Slate nails (50 x 2.6mm) Copper disc rivets (19mm dia. x 2mm stem)
Fitting screws	14 gauge self sealing
Authority	BS EN 492

* Marley Eternit fibre cement slates meet the strength requirement of BS EN 492, achieving an average bending movement greater than 50 N/mm (Class B). The slates also have a minimum density of 1.700 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.



Rivendale, Oakland Village, Swaziland

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

efix > CAD > NBS specs > Fixing guide
yternit.co.uk/efix marleyeternit.co.uk/cad marleyeternit.co.uk/specs marleyeternit.co.uk/resources

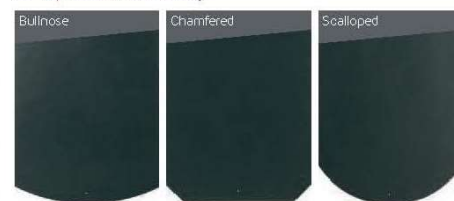
For advice, literature and samples Tel 01283 772588 or visit marleyeternit.co.uk

Colour availability



* Made to order

Shapes availability



Marley Eternit Rivendale Slate to roofs

Colour – Blue Black

Staffordshire Blue
Black facing brick to
chimneys and quoins

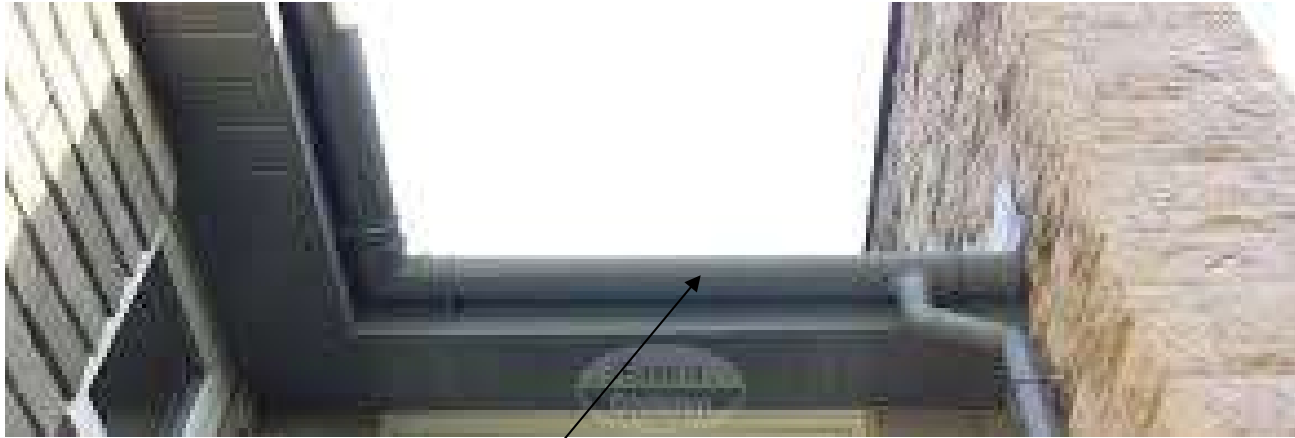
Colour – Slate Blue
Smooth



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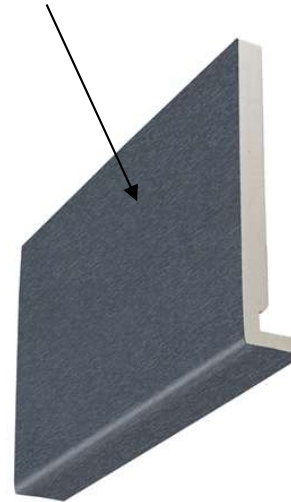


Gutters and downpipes



Hollow clad soffit

Fascia





Composite front door

French doors

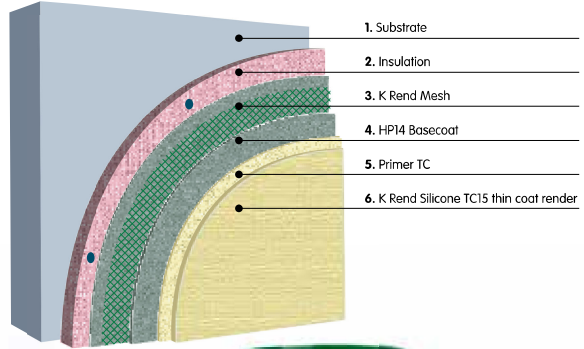
Windows



EXAMPLES OF GREY
ALUMINIUM EXTERNAL
JOINERY



SILICONE THIN COAT (TC)

Silicone TC	Primer TC	
Silicone TC is a ready to use organic resin render which is applied to provide a low maintenance textured finish. It is available in different textures and a wide variety of colours. Prior to application the substrate should be primed using Primer TC. Require: Silicone TC 15: 2.5 kg / sq m approx. Silicone TC 30: 5.0 kg / sq m approx. Product classification according to BS EN 15824:2009 Coating Material DIN 18558 – P Org 1 A water-dilutable product for exterior and interior use. Water vapour permeability – Category V 2; Water absorption – Category W 3; Adhesion - 0.65 MPa; Thermal Conductivity: λ 10, dry (P=50%) = 0.83, λ 10, dry (P=90%) = 0.93; Reaction to fire - Class B-s2,d0 Product Classification (DIN 18558) Coating Material DIN 18558 – P Org 1	Primer TC is a low odour, ready to use primer which is quick and easy to apply by brush, roller or spray. It is available in a wide range of colours which are co-ordinated to the colour of the Silicone TC topcoat. Primer TC should be used after the application of K Rend base coat and before Silicone TC. Require: Primer TC – 0.25 kg / sq m approx. Composition: A water-dilutable Acrylic resin dispersion.	The Thin Coat range is particularly suitable where lightweight render systems are required, such as an external wall insulation system (illustrated below).   

THIS COLOUR



All full colour illustrations shown in this brochure are as accurate as the printing process will allow. It is important that a sample is obtained as we recommend colours be verified against K Rend Thin Coat samples before ordering.



ARGENT®
Paving



Complete The Look
Recommend: Steps p45 Walling p92 Edging p104 Decorative Aggregates p102 Paths p128



CONTEMPORARY PAVING

Ultimate contemporary chic and sophistication

The ultimate in contemporary chic, Argent paving brings together an attractive blend of high quality British granite aggregates to create a smart, sophisticated and modern finish. Ideal for creating a host of geometric patio patterns, with a full range of co-ordinating hard landscaping products for the perfect finish.

	Sizes mm (nominal)	No. Items/ pack	No. /m²	m²/pack	Colours	Order Select
Smooth	400 x 400 x 38	60	6.3	9.6	LT DK	✓
Coarse	400 x 400 x 38	60	6.3	9.6		
Smooth	600 x 600 x 38	25	2.8	9.0		
Coarse	600 x 600 x 38	25	2.8	9.0		

- 1: ARGENT, Smooth Light (LT)
- 2: ARGENT, Coarse Light (LT)
- 3: ARGENT, Smooth Dark (DK)
- 4: ARGENT, Coarse Dark (DK)

Main image: ARGENT Paving, Smooth Dark (DK) and Smooth Light (LT), MARSHALITE Walling, Rustic Ash Multi (AM)
Designed and Installed by Darren Smith Award Winning Driveways & Patios, Louth

Secondary Image: ARGENT Paving, Smooth Light (LT) and ARGENT, Smooth Dark (DK)