awkins
achine-made clay plain tiles

For roof pitches down to 30°



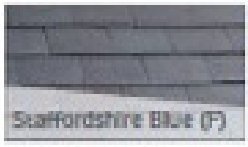
our availability











Key
(F) Fine sanded finish
(S) Smooth finish
(T) Textured finish

e pages 16-21 for more detailed colour panels

hnical toolkit

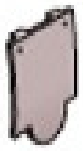
y Etemit provides a comprehensive technical service
i range of on-line tools to ensure design performance and
liance to the latest British Standards and NHBC technical
lines. These services include:

ing specifications: marleyetemit.co.uk/tilefix
IS clauses: marleyetemit.co.uk/specnite
D details: marleyetemit.co.uk/cad
M models: marleyetemit.co.uk/bim

ıore information on the recent update to the British Standard
ating and Tiling (BS 5534) and how it might affect your project,
e visit marleyetemit.co.uk/BS5534

ture tiles

ıble in a range of colours. For advice
e use of feature tiles in main roof areas,
ıct the Technical Advisory Service.


Club


Bullnose

Sustainability

Green guide rating	A+ (Element ref: e1241000e)
BES 6001	Very good – can achieve 3 credits
Embodied carbon	Carbon footprint of 33 $KgCO_2e/m^2$ at 100mm gauge

Technical data

Size of tile	265mm x 165mm	
Minimum pitch*	30°	
Maximum pitch	90°	
Minimum headlap	65mm (roof)	35mm (vertical)
Maximum gauge	100mm (roof)	115mm (vertical)
Cover width	165mm (nominal)	
Tile thickness	11mm (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	38 x 25mm for rafters/supports not exceeding 600mm centres (fixed to BS 5534)	
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.

