Wienerberger
Building Material Solutions

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Hathaway Brindled

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Terca



Red multi traditional soft mud stock brick

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Details **Site References**

Technical Details

Collection point/Location	Hull & Purfleet
Size tolerances, mean and range	T1 / R1
Durability	F2
Active soluble salts to EN 771-1	S2
Minimum compressive strength	≥ 12 N/mm²
Maximum Water Absorption	≤ 14 %
Pack quantity	680

Due to the limitations of your monitor when viewing products on our web site we advise you to obtain samples prior to purchase.

Links

Download your FREE Hathaway Brindled BIM objects

Find your DoP number for mainline bricks
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Rivendale
fibre cement slates



Sustainability	
Green guide rating	A+ (Element ref: 812410008)
BES 6001	Very good – can achieve 3 credits
Credit uplift available with EPD	
Embodied carbon	Low carbon footprint of 13 CO_2e/m^2



Rivendale, Oakland Village, Swadlincote

Technical data*		
Size of slate	600mm x 300mm	
Minimum pitch**	Moderate exposure	22.5° (100mm lap) 20° (110mm lap)
	Severe exposure	25° (100mm lap) 22.5° (110mm lap)
Maximum pitch	90°	
Typical laps	100, 110mm	
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.)	20.4 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 5534)	38 x 25mm for rafters/supports not exceeding 450mm centres 50 x 25mm for rafters/supports not exceeding 600mm centres	
Fixings	Slate nails (30 x 2.65mm) Copper disc rivets (19mm dia. x 2mm stem)	
Fittings 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 NM/M (Class B). The slates also have a minimum density of 1700 kg/m^3 and a nominal thickness of 4mm.

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

