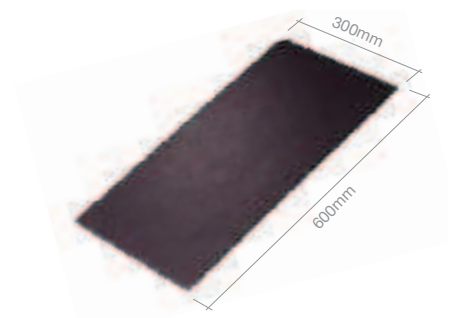


Birkdale

Fibre cement slates



Technical data

Size of slate	600mm x 300mm
Minimum pitch (100mm lap)*	
Moderate exposure	22.5°
Severe exposure	25°
Minimum pitch (110mm lap)*	
Moderate exposure	20°
Severe exposure	22.5°
Maximum pitch	90°
Typical laps (mm)	100, 110
Maximum gauge	245-250mm
Covering capacity (net slates/m²)	
100mm lap	13.4
110mm lap	13.6
Weight of slating (approx. kg/m²)	
100mm lap	20.4 (0.20 kN/m²)
110mm lap	20.9 (0.20 kN/m²)
Battens required (net lin.m/m²)	
100mm lap	4.00
110mm lap	4.08
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 to BS 1202-2)	
Copper disc rivets	required
Authority	BS EN 492

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



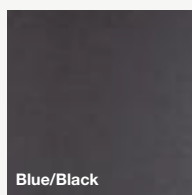
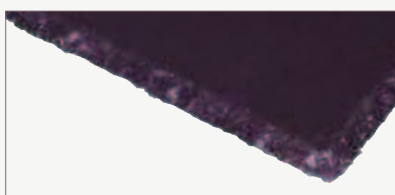
Birkdale Blue/Black, Hayden End, Swindon

A smooth surface and dressed edges offer a traditional and pleasing look.

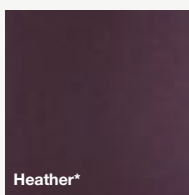
A+

Birkdale fibre cement slates have excellent environmental credentials and can achieve up to an A+ rating in the Building Research Establishment's Green Guide to Specification.

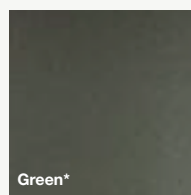
Birkdale edge profile & colour availability



Blue/Black



Heather*



Green*

→ Samples

web marleyeternit.co.uk/samples
Tel 01283 722588

*Made to order



BS EN 492