



GEOBRICK



EH Smith

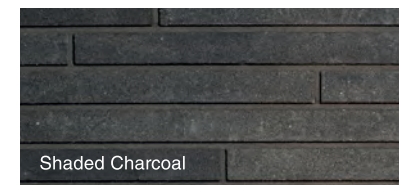
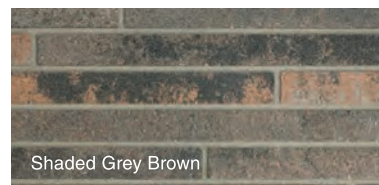
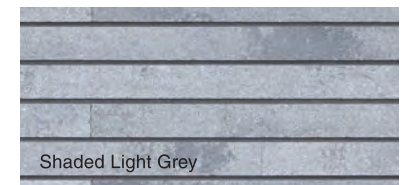
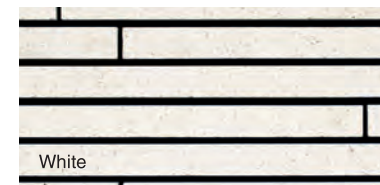
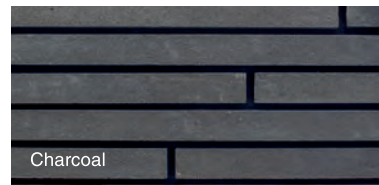
Architectural Clay Products

GeoBrick is a masonry façade building material that combines the structural characteristics of concrete whilst offering the desirable finish of natural stone.

This is achieved by producing a single unit from a 15mm layer of natural stone aggregates which is then consolidated and cured with 80mm of concrete aggregate both in their wet state.

Thus, giving the stone face a robust structure resulting in a very competitive alternative to natural stone, concrete and clay linear products.

Blending is an option across all colours. Bespoke colours and finishes are available upon request for projects over 500m².





STANDARD



295 x 95 x 40mm



595 x 95 x 40mm



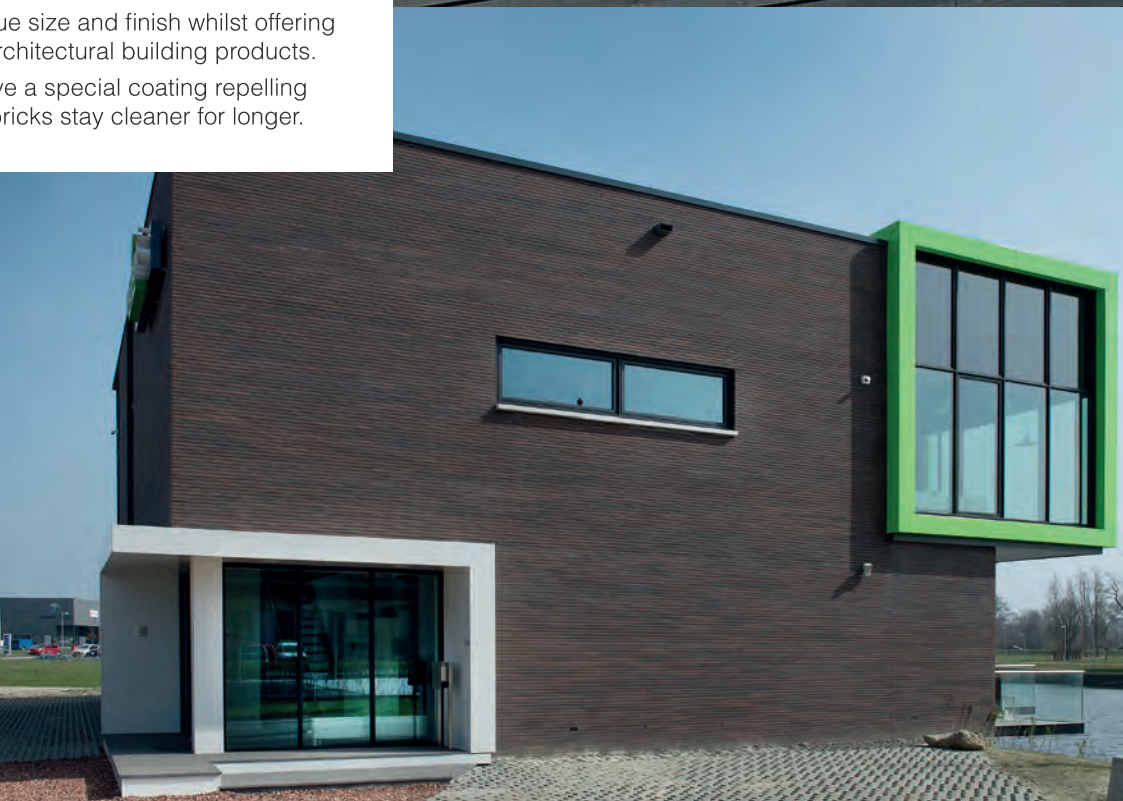
Technical information
Durability: F2
C/Strength: >20N/mm²
W/Absorption: <6%
Deviation Class: D2
Deviations:
Length: +/- 3mm
Height: +/- 2mm
Bed: +/- 3mm



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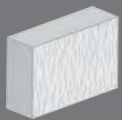
GeoBrick products offer a unique size and finish whilst offering accurate and cost effective architectural building products.

The surface of the bricks have a special coating repelling water and thus helping the bricks stay cleaner for longer.

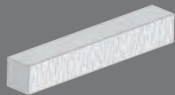


SPLIT

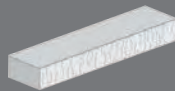
The split face textured finish offers specifiers the ability to create a textured facade utilising the dramatic shadow affect caused by the surface finish. Often used in combination with the standard texture.



290 x 90 x 190mm



577 x 90 x 89mm



417 x 100 x 52mm



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Deviations:
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Bed: +/- 3mm





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Southern Office

Kings Arms House
High Street
Brasted
TN16 1JA

0845 250 7181

Midlands Office

Ash House
60 Halesowen Road
Lydiate Ash
B61 0QL

0121 713 7225

Email

clayproducts@ehsmith.co.uk

Web

www.ehsmithclayproducts.co.uk