



standard paving blocks

DEPTHS



50 | 60 | 80

FINISH





COLOURS

For 'Stock Information' on colours availability - see page 3.







BRACKEN

BRINDLE

FOREST BLEND





NATURAL GREY

SLATE

































Rectangular

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STANDARDS + PERFORMANCE

Standard paving blocks **Product Type** hEN 1338:2003 Manufactured to

Surface Layer Durable and hard wearing with a minimum surface layer of 4mm. Efflorescence State-of-the-art factory controlled vapour curing significantly

reduces this naturally occurring chemical reaction

Tensile Splitting >3.6Mpa. This pressure applies to all sizes and depths. For specific force performance on a given size or depth please Strength

contact our Technical Specification Department Polished: (PSRV) >45 low potential for slip.

Unpolished: (USRV) >60 low potential for slip. Specific slip / skid resistance test results are available on

request from our Technical Specification Department ≤ 23mm (Wide Wheel Abrasion Test)

Durability (Freeze-thaw) ≤ 1.0 kg/m² as a mean with no individual value > 1.5 kg/m²

Material Density 2300 kg/m³ (typically) Water Absorption (24hr) 6% max

Installed to BS 7533-4:2006

NBS Plus Q24 110

EDGES

Rectangular Supplied with standard straight angle chamfer. Xflo supplied with a medium to large radius round chamfer.



Straight Chamfei



SPACER NIBS

Medium to Large Radius Round Chamfer

80mm: 1.5mm spacers on each paver leaving a 2mm minimum joint when laid.

Xflo®: 3.25mm x 2 spacers on each paver leaving a 7mm minimum joint









FINISHES

Closed smooth surface which contains a carefully selected blend of UV resistant colours and not less than 350kg/m3 of cement in the top layer. ensuring a durable, hardwearing surface finish.

SUSTAINABILITY

Slip / Skid Resistance

Abrasion Resistance

BES 6001 Responsible Sourcing of Concrete Products (Rating: Very Good) **Energy Use** 100% renewable

Water Used 90% recycled water

Recyclable 100% of this product can be recycled

Manufacturing Produced in the UK using responsibly sourced materials Waste Wood + Plastic

50mm / 60mm: A Rating — according to the Green Guide to Specification 4th edition 2009. A+ Rating can be achieved when used in conjunction with a prepared recycled sub-base.

80mm: B Rating - according to the Green Guide to

Specification 4th edition 2009. A Rating can be achieved when

used in conjunction with a prepared recycled sub-base.

AG RECOMMENDATIONS

Close Jointing

BREFAM

AG recommends a close joint of between 2mm - 5mm as per BS 7533 to cater for product alignment (butt jointing should be avoided).

Jointing Sand

AG recommends that silver and slate coloured products are jointed with AG's Granite Sand.

AG recommends that products are blended from 3 packs from alternate sides using full vertical sections.

Please contact our Technical Specification Department for

ADVICE + GUIDANCE

For advice and guidance on ordering, installation, good site practice, etc. visit our website:

www.ag.uk.com/advice+guidance

For maintenance guidance and health and safety advice visit our website: www.ag.uk.com/maintenance

SPECIFICATION REFERENCE: NBS PLUS: Q24 110 SLAB/BRICK/SETT/COBBLE PAVINGS; hEN: 1339:2003

















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STOCK INFORMATION

Standard product depth	Size (mm)	In Stock	Available Colours	m² per pack	Units per m²	Units per pack	Unit weight (kg)	Weight per pack (t)	Packs per 8 wheeler (Ireland)	Packs per unit lorry (GB/Ireland)
50mm	200 x 100	Yes	Brindle / Slate / Natural Grey / Forest Blend	14.04	50	702	2.3	1.61	10	GB 17 / IRE 15
		МТО	Bracken							
60mm	200 x 100	МТО	Brindle / Slate / Natural Grey / Bracken	12.48	50	624	2.76	1.722	9	GB 16 / IRE 13
80mm	200 x 100	Yes	Brindle / Slate / Natural Grey	9.72	50	486	3.7	1.798	9	GB 16 / IRE 16
		МТО	Forest Blend / Bracken							
Xflo Rectangular Machine Lay available for 80mm only										
60mm	200 x 100	МТО	Brindle / Slate / Natural Grey	12.48	50	624	2.66	1.7	9	GB 15 / IRE 15
80mm	200 x 100	Yes	Slate	9.6	50	480	3.55	1.7	10	GB 16 / IRE 16
		МТО	Brindle / Natural Grey							

MTO: Made To Order (minimum order quantities: 1,000m² per colour / size. Orders below these quantities should be priced on application). $Information \ for \ a \ specific \ colour \ / \ depth \ is \ available \ on \ request \ from \ our \ Technical \ Specification \ Department \ and \ Specification \ And \ Specification \ Better \ and \ Specification \ Better \ and \ Specification \ and \$ $Machine\ lay\ available\ on\ 80mm\ depths-please\ contact\ our\ Technical\ Specification\ Department\ for\ more\ information.$























MANUFACTURING

Rectangular is manufactured from locally sourced premium aggregates. Its colour blends are achieved by using the latest computerised mixing systems. A closed top surface (smooth finish) is achieved by using the latest face mix manufacturing methods. PLANT OF MANUFACTURE: Made at our Toome production plant.

CERTIFICATION

BES 6001 ISO 9001 ISO 14001 ISO 45001 **CE Marking** Responsible Sourcing of Concrete Products (Rating: Very Good)

Quality Management. Environmental Management.

Occupational Health and Safety Management.

Download our Declaration of Performance (DOP) data at:

www.ag.uk.com/resources







