

Slane Blocks

A timeless design, Slane remains a perennial favourite thanks to its simplicity and versatility. Its ease of installation and ability to be laid in a variety of interlocking patterns make it an ideal choice for both commercial and high-traffic applications.



Pedestrian
Use



Light
Traffic



Commercial
Traffic



Eco
Range



Slip
Resistance



Permeable
Option Available

Colour Profile



Natural



Ash Grey



Raven



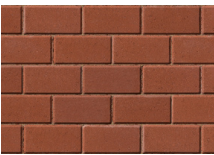
Curragh Gold



Rustic



Brindle



Red

3D Profile



Natural



Ash Grey



Raven



Curragh Gold



Rustic



Brindle



Red

Features

- Manufactured in durable concrete block paving format
- Suitable for multiple laying patterns including herringbone, stretcher bond, and basketweave
- Offered in a range of depths to suit various traffic loadings, from pedestrian to vehicular
- Face - mix technology delivers a superior surface finish and enhanced long - term durability
- Available in a palette of six standard colours to suit any project style
- Easy to install and designed for pattern flexibility, delivering excellent interlocking strength

Benefits

- Exceptional durability, thanks to enhance cement content and a robust granite surface finish
- Consistent slip resistance performance throughout its lifecycle - unlike natural granite or porcelain alternatives
- Cost-effective solution offering significant savings on both supply and installation compared to natural granite and porcelain paving



Sizing



200x100

Packaging Information

Dimensions (mm)	Colours	Pcs per m ²	m ² per Bale	Pcs per Bale	Pcs per Layer	No of Layers	Approx Bale Weight (kg)	Profile
200x100x50	Brindle, Raven, Curragh Gold, Natural, Rustic, Red, Ash Grey	50	11.52	576	48	12	1271	Chamfer
200x100x60	Brindle, Raven, Curragh Gold, Natural, Rustic, Red, Ash Grey	50	9.6	480	48	10	1226	Chamfer
200x100x80	Brindle, Raven, Curragh Gold, Natural, Rustic, Red, Ash Grey	50	6.72	336	48	7	1226	Chamfer

Technical Performance and Data

Product Type	Concrete Block Paving
Product Standard	EN 1338:2003
Manufacturing Method	Hydraulically pressed semi - dry concrete
Finish	Standard Smooth Finish
Packaging Information	Baled, strapped and plastic cover
Slip/Skid Resistance	Extremely low - Typically USRV / PTV > 75
Strength	Typically tensile splitting strength of > 3.6 MPa and a failure load of > 250N/ mm
Application & Trafficking	Product suitable for both pedestrian, vehicular traffic when installation in conjunction with the correct, site specific sub - base design.
Joint	Slane Block Paving have a 1.5mm approx. internal spacer nib which will give a resulting standard joint width of approx. 2mm when laid. Joints should be filled with kiln dried sand. Note that silver granite kiln dried sand must be used for the silver colour option to reduce potential staining
BREEAM	A rated in accordance with Green Guide Specification Edition 4, 2009. A+ rated when used in conjunction with a prepared recycled sub - base.