

## Slane Block Paving

### Features

- Concrete Block Paving
- Can be laid in herringbone, stretcher bond and basketweave pattern depending on use
- Suitable for use on patios, paths, domestic driveways and commercial applications
- Various depth options available for different traffic loadings
- Available in 7 colours including our 100x100 cobble
- Standard smooth finish
- Machine lay version available
- Face-mix product to create an enhanced surface finish and better durability

### Product Range

Dimensions (mm)	Colours	Pcs Per m2	m2 Per bale	Pcs Per bale	No. Layers	Approx. Bale Weight (KG)	Profile
200x100x50	Rustic, Curragh Gold, Charcoal, Natural, Red, Brindle	50	9.6	480	12	1060	Chamfer
200x100x60	Rustic, Curragh Gold, Charcoal, Natural, Red, Brindle	50	9.6	480	12	1260	Chamfer
200x100x80	Rustic, Curragh Gold, Charcoal, Natural, Red, Brindle	50	7.2	360	9	1195	Chamfer
30x300x80	Rustic, Curragh Gold, Charcoal, Natural, Red, Brindle	11.1	6.48	72	9	1100	Square edge
300x200x80	Rustic, Curragh Gold, Charcoal, Natural, Red, Brindle	16.3	6.72	112	7	1115	Square edge
200x200x80	Rustic, Curragh Gold, Charcoal, Natural, Red, Brindle	50	6.72	168	7	1115	Square edge
100x100x60	Rustic, Curragh Gold, Charcoal, Natural, Red, Brindle	100	8	800	10	1020	Chamfer
100x100x80	Rustic, Curragh Gold, Charcoal, Natural, Red, Brindle	100	6.72	672	7	1115	Square edge

### Colour Chart



### Benefits

- Extremely robust due to the increased cement content and premium aggregate surface
- Unlike Natural concrete paving and Porcelain, the Slane Block Paving keeps the declared slip resistance throughout its life cycle
- Cost reduction on supply and installation when compared to natural concrete paving and Porcelain
- Factory sealed application now available upon request



<b>Product Type</b>	Concrete Block Paving
<b>Product Standard</b>	EN 1338:2003
<b>Manufacturing Method</b>	Hydraulically pressed semi dry concrete
<b>Finish</b>	Standard smooth finish
<b>Packaging Information</b>	Baled, strapped and plastic cover
<b>Slip/Skid Resistance</b>	Low potential – Typically USRV 60 for Standard Smooth
<b>Strength</b>	Typical tensile splitting strength of >3.6 MPa and a failure load of >250N/mm

<b>Application &amp; Trafficking</b>	Installation to BS 7533-2:2001. Please refer to the relevant part of BS 7533 for the correct sub-base design and the most suitable product size for your application. Available from <a href="http://www.bsigroup.com">www.bsigroup.com</a> Product suitable for both pedestrian and commercial use
<b>Joint</b>	Slane paving has a 1.5mm approx. integral spacer nib which will give a resulting standard joint width of approx. 2mm when laid. Joints should be filled with Kiln dried jointing sand.
<b>BREEAM</b>	A rated in accordance with Green Guide Specification Edition 4, 2009. A+ rated when used in conjunction with a prepared recycled sub-base

### Technical Support

Help with the preparation of specifications using any of Kilsaran's hard landscaping products, including design, BIM and NBS is available through our dedicated technical team and regional sales office.

For further information, please contact Kilsaran's **Technical Team:** [technical@kilsaran.ie](mailto:technical@kilsaran.ie)

**Eco Paving Range** Kilsaran are committed to leading the way in the industry with sustainable and environmentally friendly product manufacturing and continual product development.

### Get in touch



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