

Corrib Block Paving

Features

- Concrete Block Paving
- 2 finish options; Standard Smooth and Lightly textured surface finish using premium granite aggregates
- Available in an 80mm depth for commercial loading
- Can be laid in a variety of patterns depending on unit selected, please ask our technical team for laying pattern options
- Available in 6 standard colours
- Bespoke colours available upon request

Product Range

Dimensions (mm)	Colours	Pcs Per m ²	m ² Per bale	Pcs Per bale	No. Layers	Approx. Bale Weight (KG)	Profile
210x170x50(Standard Smooth)	Rustic, Curragh Gold, Charcoal, Natural	28	11	308	11	1250	Chamfer
210x170x50(Textured Granite)	Silver Granite, Black Granite	28	11	308	11	1250	Chamfer
210x170x60(Standard Smooth)	Rustic, Curragh Gold, Charcoal, Natural	28	9	252	9	1220	Chamfer
210x170x60(Textured Granite)	Silver Granite, Black Granite	28	9	252	9	1220	Chamfer
210x170x80(Standard Smooth)	Rustic, Curragh Gold, Charcoal, Natural	28	6	168	6	1130	Chamfer
210x170x80(Textured Granite)	Silver Granite, Black Granite	28	6	168	6	1130	Chamfer

Bold Text = in stock – Light Text = made to order (minimum order quantity applies)



Colour Chart



Product Type	Concrete Block Paving
Product Standard	EN 1338:2003
Manufacturing Method	Hydraulically pressed semi dry concrete
Finish	Textured granite aggregate or standard smooth finish
Packaging Information	Baled, strapped and plastic cover
Slip/Skid Resistance	low – Typically USRV/PTV >60
Strength	Typical tensile splitting strength of >3.6 MPa and a failure load of >250N/mm

Application & Trafficking	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 www.bsigroup.com Product suitable for both pedestrian and commercial use
Joint	Corrib 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 and buff 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

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

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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