

Massimo Flag

A large premium flag with high end textured finishes. Inspired by nature and created in Ireland, Massimo is available in a range of colours. Locally sourced and readily available.



Pedestrian
Use



Slip
Resistance



Factory Sealed
Available



Eco
Range

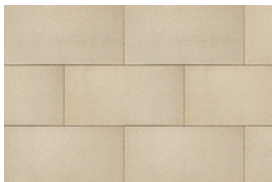
Colour Profile



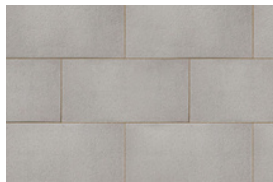
Silver Granite



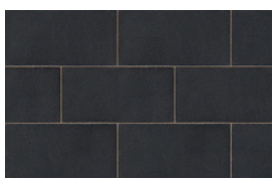
Black Granite



Sorrento



Pure



Blue

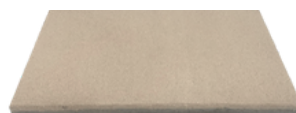
3D Profile



Silver Granite



Black Granite



Sorrento



Pure



Blue

Features

- Non textured & lightly textured surface using premium granite aggregates depending on the chosen colour
- 2mm integral spacer nibs which provide protection against chipped edges when laying and faster installation by achieving the correct joint width each time
- The paving flags come in a large 800x400 format, ideal for gardens and patio areas

- Can be laid in a variety of patterns depending on unit selected, please ask our technical team for laying pattern options
- Available in 5 unique colours, including Pure, Blue, Sorrento, Silver Granite and Black Granite
- The 40mm Massimo has clean edges and smooth texture mirror the latest design trends to achieve the desired contemporary look

Benefits

- Extremely robust due to its premium granite surface
- Unlike Natural Granite and Porcelain, the 40mm Massimo Paving flag keeps the declared slip resistance throughout its life cycle

- Delivers significant savings on supply and installation versus natural granite and porcelain
- Factory sealed application now available upon request



Sizing



800 x 400

Packaging Information

Dimensions (mm)	Colours	Pcs per m2	m2 per Bale	Pcs per Bale	Pcs per Layer	Approx Bale Weight (kg)	Profile
800x400x40	Silver Granite, Black Granite, Sorrento, Pure, Blue	3.13	8.96	28	1	866	Chamfer

*Silver Granite and Black Granite are shotblasted

Technical Performance and Data

Product Type	Concrete Flag Paving
Product Standard	EN 1338: 2003
Manufacturing Method	Hermetic SCC
Spacer Nibs	2mm integral spacer nib
Finish	Standard and Shot Blasted
Package Information	Baled, strapped and plastic cover with ropes in between
Slip/Skid Resistance	Extremely Low – USRV/PTV Above 75 for Shotblast finish, and Low potential– Typically USRV/PTV >60 for Non Textured finish as per EN 1339:2003 Table NA.4 and
Strength	Compliant to EN 1338: 2003 class 1
Application & Trafficking	Product installation to BS7533 – 4:2006, Please refer to the relevant part of BS7533 for the correct sub – base design and the most suitable product size for your application. Product suitable for pedestrian use only.
Joint	Kilsaran recommend a joint width between 2mm–5mm as per BS 7533 to cater for jointing sand and product alignment. When jointing with Kiln dried sand, silver granite kiln dried sand must be used for the Pearl and Quartz 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 recycle sub – base.

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