

Corvus

Braemar Constellation

200 x 100 x 80

The striking, contemporary blend of Braemar's Corvus is made up of a mix of Alto Silver, Jura Grey and Arran Stone.

The mix of these tones is sure to add character and vibrance to any scheme. Available in a Ground or Ground Textured finish, Corvus is the perfect choice for your next project.



80mm


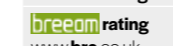
Depth



SCAN HERE

Specification

Product type	Concrete Paving Block	
Manufactured to	BS EN 1338:2003	200X100X80mm
Surface Layer	Hard-wearing surface layer with a minimum of 4mm and >390kgs/m ³ cement	
Surface Finish	Ground/Ground Textured	
Granite Content in Surface Layer (Not less than %)	Arran Stone 83.3%	Alto Silver 63.3%
	Jura Grey 51.3%	
Efflorescence	Minimum 12 hour vapour curing to significantly reduce the possibility of efflorescence	
Slip/Skid risk	Mean polished skid resistance value (PSRV) >45 Mean unpolished skid resistance value (USRV) >45	
Installed to	BS 7533-3:2005	200X100X80mm
(Externally)	Details available on request	
Strength	BS EN 1338:2003	Typical tensile splitting strength of >3.6MPa
(Internally)	BS EN 1339:2003	Typical tensile splitting strength of >5MPa (Class 3)
BS	Plus Q24 110	200X100X80mm
	Create 45-20 64/400	
Tolerances on Dimensions (mm)	Length ±2mm, width ±2mm, thickness ±3mm	
Abrasion Resistance	Class 3	
Durability (Freeze-thaw)	Class 3	
External Fire Performance	Deemed to satisfy. See Commission Decision 2000/553/EC	
Reaction to fire	Class A1	
Applications	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	
Energy used	100% renewable energy	
Water used	100% from our rainwater harvesting system and groundwater bore hole	
Recycled content	Not less than 10%	200X100X80mm
 Carbon Footprint	50.74kgCo ₂ e/m ² (+7%, -0.6% depending on specific product)	
Recyclable	100% of this product can be recycled	
Manufacturing & Delivery	From one location within the UK	
 Breeam rating www.bre.co.uk	B , according to the Green Guide to Specification, 4 th Edition 2009. A , can be achieved when used in conjunction with a prepared recycled sub-base.	

Tobermore products are manufactured in accordance with an accredited ISO 9001:2015 Quality Management. Manufacturing facilities are accredited to ISO14001:2015 Environmental Management. The company publish environmental labels and declarations in accordance with BES 6001.

product	size (mm)	edge	colours available	in stock	m ² per pack	m ² per slice	no. per m ²	no. per pack	weight kg per pack GB	weight kg per pack NI/ROI
Braemar Corvus	200 x 100 x 80	Square edge	Arran Stone, Alto Silver & Jura Grey Corvus Mix	YES	9.6	1.6	50	480	1756	1746

Corvus

Braemar Constellation

300 x 200 x 80

The striking, contemporary blend of Braemar's Corvus is made up of a mix of Alto Silver, Jura Grey and Arran Stone.

The mix of these tones is sure to add character and vibrance to any scheme. Available in a Ground or Ground Textured finish, Corvus is the perfect choice for your next project.



SCAN HERE



Refer to relevant guidance in BS 7533





80mm

Depth

Specification



Product type	Concrete Paving Block	
Manufactured to	BS EN 1338:2003	300X200X80mm
Surface Layer	Hard-wearing surface layer with a minimum of 4mm and >390kgs/m ³ cement	
Surface Finish	Ground/Ground Textured	
Granite Content in Surface Layer (Not less than %)	Arran Stone 83.3% Alto Silver 63.3% Jura Grey 51.3%	
Efflorescence	Minimum 12 hour vapour curing to significantly reduce the possibility of efflorescence	
Slip/Skid risk	Mean polished skid resistance value (PSRV) >45 Mean unpolished skid resistance value (USRV) >45	
Installed to	BS 7533-3:2005	300X200X80mm
(Externally)	Details available on request	
Strength	BS EN 1338:2003	Typical tensile splitting strength of >3.6MPa
(Internally)	BS EN 1339:2003	Typical tensile splitting strength of >5MPa (Class 3)
NS	Plus Q24 110	300X200X80mm
	Create 45-20 64/400	
Tolerances on Dimensions (mm)	Length ±2mm, width ±2mm, thickness ±3mm	
Abrasion Resistance	Class 3	
Durability (Freeze-thaw)	Class 3	
External Fire Performance	Deemed to satisfy. See Commission Decision 2000/553/EC	
Reaction to fire	Class A1	
Applications	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	
Energy used	100% renewable energy	
Water used	100% from our rainwater harvesting system and groundwater bore hole	
Recycled content	Not less than 10%	300X200X80mm
 Carbon Footprint	50.74kgCo ₂ e/m ² (+7%, -0.6% depending on specific product)	
Recyclable	100% of this product can be recycled	
Manufacturing & Delivery	From one location within the UK	
 rating	B , according to the Green Guide to Specification, 4 th Edition 2009. A , can be achieved when used in conjunction with a prepared recycled sub-base.	

Tobermore products are manufactured in accordance with an accredited ISO 9001:2015 Quality Management. Manufacturing facilities are accredited to ISO14001:2015 Environmental Management. The company publish environmental labels and declarations in accordance with BES 6001.

product	size (mm)	edge	colours available	in stock	m ² per pack	m ² per slice	no. per m ²	no. per pack	weight kg per pack GB	weight kg per pack NI/ROI
Braemar Corvus	300 x 200 x 80	Square edge	Arran Stone, Alto Silver & Jura Grey Corvus Mix	YES	9.6	2.4	16.66	160	1756	1746

Corvus

Braemar Constellation

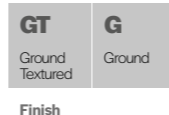
600 x 300 x 80

The striking, contemporary blend of Braemar's Corvus is made up of a mix of Alto Silver, Jura Grey and Arran Stone.

The mix of these tones is sure to add character and vibrance to any scheme. Available in a Ground or Ground Textured finish, Corvus is the perfect choice for your next project.



SCAN HERE



80mm

Depth



Specification

Product type	Concrete Paving Block	
Manufactured to	BS EN 1339:2003	600X300X80mm
Surface Layer	Hard-wearing surface layer with a minimum of 4mm and >390kgs/m ³ cement	
Surface Finish	Ground/Ground Textured	
Granite Content in Surface Layer (Not less than %)	Arran Stone 83.3%	Alto Silver 63.3%
	Jura Grey 51.3%	
Efflorescence	Minimum 12 hour vapour curing to significantly reduce the possibility of efflorescence	
Slip/Skid risk	Mean polished skid resistance value (PSRV) >45 Mean unpolished skid resistance value (USRV) >45	
Installed to (Externally)	BS 7533-4:2006	600X300X80mm
	Details available on request	
Strength (Internally)	BS EN 1338:2003	Typical tensile splitting strength of >3.6MPa
	BS EN 1339:2003	Typical tensile splitting strength of >5MPa (Class 3)
BS	Plus Q24 110	600X300X80mm
	Create 45-20 64/395	
Tolerances on Dimensions (mm)	Length ±2mm, width ±2mm, thickness ±3mm	
Abrasion Resistance	Class 3	
Durability (Freeze-thaw)	Class 3	
External Fire Performance	Deemed to satisfy. See Commission Decision 2000/553/EC	
Reaction to fire	Class A1	
Applications	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	
Energy used	100% renewable energy	
Water used	100% from our rainwater harvesting system and groundwater bore hole	
Recycled content	Not less than 6%	600X300X80mm
Carbon Footprint	50.74kgCo ² e/m ² (+7%, - 0.6% depending on specific product)	
Recyclable	100% of this product can be recycled	
Manufacturing & Delivery	From one location within the UK	
breem rating www.bre.co.uk	B , according to the Green Guide to Specification, 4 th Edition 2009. A , can be achieved when used in conjunction with a prepared recycled sub-base.	

Tobermore products are manufactured in accordance with an accredited ISO 9001:2015 Quality Management. Manufacturing facilities are accredited to ISO14001:2015 Environmental Management. The company publish environmental labels and declarations in accordance with BES 6001.

product	size (mm)	edge	colours available	in stock	m ² per pack	m ² per slice	no. per m ²	no. per pack	weight kg per pack GB	weight kg per pack NI/ROI
Braemar Corvus	600 x 300 x 80	Square edge	Arran Stone, Alto Silver & Jura Grey Corvus Mix	YES	7.2	3.6	5.55	40	1319	1309