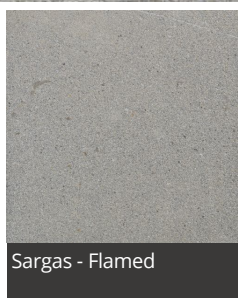


Sargas Granite

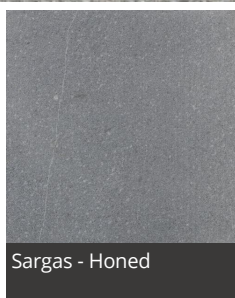
Date Created: 20/08/18



Sargas - Shot Blasted



Sargas - Flamed



Sargas - Honed

Marshall's Sargas Granite is a hard-wearing, strong and durable Granite suitable for both pedestrian and vehicular trafficked areas. Predominantly mid-grey in appearance, Sargas Granite is available in 3 finish options – blasted, flamed and honed – to match different applications and their needs, whether they call for a smooth aesthetic or superior non-slip properties. It is available across all product areas including Paving, Setts, Kerbs, Tactile, Steps, Water Management, Bespoke Street furniture, Masonry & Specials – allowing for the creation of unified schemes. Sargas Granite, like all Marshall's Granites, is produced to ISO9001 quality assurance standards and fully tested to the appropriate standards in the UK, as well as being CE marked in accordance with the latest legislation.

DESCRIPTION

Appearance	Grey to grey/blue medium coarse grained granite
Manufacturing Process	Sawn
Geological Type	Granite
Quarry of Origin	Quarries in Portugal
Base Raw Material	Granite
Governing Manufacturing Standards	All data where relevant to be established in accordance with BS EN 1341 : 2012, BS EN 1342 : 2012 & BS EN 1343 : 2012
Petrographical Description	Grey to blue/grey medium fine grained Granite
CE Marking/DOP	https://www.marshalls.co.uk/dop

Sargas Granite

Date Created: 20/08/18

PHYSICAL PROPERTIES

Tolerances on Work Dimensions (mm)	Paving Class 1, Setts Class 2 tolerances to all dimensions as standard Others by agreement
Abrasion Resistance (mm)	15.5mm (Mean value to EN 14157 : 2004)
Material Density	2710 kg/m ³ (Mean value to EN 1936 : 2006)
Open Porosity (%)	0.4% (Mean value to EN 1936 : 2006)
Water Absorption (%)	0.1% (Mean value to EN 13755 : 2008)
Transverse/FlexuralSplit/Breaking	20.2 MPa (Mean value to EN 12372 : 2006)

MANUFACTURING

Materials Control	CE Marked to BS EN 1341 Paving, 1342 Setts, 1343 Kerbs
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FURTHER INFORMATION

Contact Us	For technical information on the design, specification and construction when utilising the product, contact the Technical Advisory Services Department on 0370 411 2233
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