


Product Code:
S460-404-56

Stone Classification
Porphyry

Source
Trentino- Italy 

Date Created: 05/09/24



Please note:
Riven tonality variation and finish; Natural variations may occur between image and finished product.

0  15 mm

Project Shot:
Riven top and split sided setts.



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Test	Value	BS EN
Apparent density (g/cm ³)	2.54	1936: 2006
Water Absorption (%)	0.9	13755: 2008
Abrasion Resistance (mm)	15	14157: 2017
Flexural Strength (Mpa) LEV	18.2	12372: 2006
Flexural Strength (Mpa) Mean	24.8	12372: 2006
Compressive Strength (Mpa) LEV	182	1926: 2006
Compressive Strength (Mpa) Mean	216	1926: 2006
Freeze thaw: Before / After (Mpa)	24.8/23.9	12371: 2010
Slip Resistance Flame Textured Dry/Wet	86/68	14231: 2003
Slip Resistance Riven Dry/Wet	87/75	14231: 2003
Open Porosity (%)	1.85	1936: 2006

British Standards:

Paving, Setts and Kerbs are CE marked to BS EN 1341, 1342 and 1343.

Tolerances:

Stone dimensions are produced to meet class 1 specification as a minimum.

Quality Control:

Stone supplied in accordance with ISO 9001 quality standards.

Maintenance:

Clean warm water with natural soap would be the most common method of cleaning the stone.

We also offer a wide range specialist cleaning products and impregnators. Please contact our technical department for any further information.

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