



Stancliffe Stone

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BLUE PENNANT

A carboniferous sandstone from the Rhondda beds of Pennant Sandstone, from the Gwrhyd Quarry near Swansea in Wales. A fine grained blue grey sandstone with brown and ochre tones, which is hand crafted by the masons in a random walling style, characteristic of Welsh and Cumbrian building styles.

- **STONE TYPE:** Carboniferous Sandstone
- **QUARRY LOCATION:** Gwrhyd Quarry, Swansea
- **QUARRY RECORDS DATE FROM:** 2000

PHYSICAL PERFORMANCE OF BLUE PENNANT

Geological type	From the Rhondda beds of the Pennant series of Carboniferous Sandstone
Colour/texture	Fine grained, predominantly blue grey in colour with some brown Sandstone tones
Maximum size	Please consult
Petrographic description	Awaiting test data
Apparent density	Awaiting test data
Open Porosity	Awaiting test data
Water absorption	0.74%
Flexural strength	Awaiting test data
Frost resistance	Awaiting test data
Compressive strength	122 MPa min
Breaking Load at Dowel Hole	Awaiting test data
Water Absorption by Capillarity	Awaiting test data

NOTE: This data should only be used as an indication of the future performance of the stone. Test results may not be representative of the whole quarry. The information given is for guidance only and is subject to alteration without notice. We recommend that customers contact Stancliffe Stone to ensure that the details are currently valid. Stone being a natural product may vary significantly in colour and texture within the same range of stone. The stone image on this page is only as accurate as the screen/print out device allows. It is strongly recommended that stone samples are requested to check colour and texture prior to ordering.

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