

Lazonby Sandstone

Lazonby Red Sandstone is a medium grained sandstone from the Permian age. It is light pink in colour with a high Quartz content giving it a distinct sparkle when viewed in bright conditions. Lazonby Sandstone is hard wearing and has a consistent texture make it ideal for a wide variety of uses.

Quarry Location

Lazonby Quarry is situated 3 miles north of Penrith, Cumbria. Historically the quarry has been widely used on several high-profile projects both locally and nationally before eventually becoming dormant. Lazonby Quarry was reopened in 2006 due to an increasing demand for the supply of a hard wearing, high quality Cumbrian red sandstone, and it now produces an excellent quality raw material for processing at our production facilities in Penrith. Due to the quality and durability of the quarried block, Cumbrian Stone's Lazonby Sandstone products can now be found on projects across all areas of the UK.



Lazonby Cladding - Saracen House, Saracen Street, Possilpark, Glasgow, G22 5JW

Suitable for:

- Walling
- Paving
- Window/Door Surrounds
- Carved Feature Stones
- Cladding Panels
- Steps/Staircases
- Coping Stones
- String Courses
- Cornice Stones
- Balustrade
- Columns
- Portico/Feature Entrances

Natural Variations



Please note that printed colours may vary from printer to printer therefore the images contained within this datasheet are for reference purposes only. We would always recommend obtaining a sample of the stone for colour matching purposes. We are happy to supply a sample of any of our stones on request at the point of order.

These natural variations are indicative of the features that can be found within this sandstone. It is not possible to guarantee that any of the features shown will be present in any given stone, nor is it possible to guarantee the exclusion of any of these features.



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Technical Data

Cumbrian Stone's Lazonby Sandstone has been independently tested in line with British and European Standards*. The results of these tests are as follows:

Density	2360kg/m ³	Breaking Load @ Dowel	NPD
Compressive Strength	116.8 MPA	Slip Resistance (Dry)	104
Water Absorption	28g/m ² /sec ²	Slip Resistance (Wet)	85
Porosity	11.00%	Abrasion Resistance	NPD
Durability (Freeze Thaw)	Pass	Vapour Permeability	40 (Dry) 30 (Wet)
Flexural Strength	6.3 MPA	Reaction to Fire	Euroclass A1



From initial advice and guidance through to the manufacture and supply of bespoke natural stone products, our team of natural stone experts are on hand to assist with all of your natural stone requirements on projects of all sizes.

Give us a call, send us an email or drop in and visit our showroom today to find out how Cumbrian Stone can help with your next natural stone project.

*Please note that as natural stone is a natural product there can be variations in the composition of the stone that would result in these test results varying across the raw material. These results are an average taken from the testing of multiple samples taken from several quarried blocks. Cumbrian Stone would always recommend consulting a structural engineer to establish the minimum required properties where natural stone is being used for structural purposes, and the results contained on this sheet are not to be taken as a structural recommendation in any case.

