

British Sandstone

FLETCHER

BANK

British Sandstone

FLETCHER BANK

Fletcher Bank is a millstone grit from the Carboniferous period hailing from a quarry near Ramsbottom, Lancashire. Buff to grey in colouration, Fletcher Bank has been used in all manner of projects across the UK.

PHYSICAL PERFORMANCE OF FLETCHER BANK

GEOLOGICAL TYPE	Millstone Grit Series, Carboniferous Sandstone	
PETROGRAPHIC DESCRIPTION	Pale grey to pale buff / buff, fine to medium to coarse grained sandstone	BSEN 12407: 2000
APPARENT DENSITY	2310 Kgm -3	BSEN 1936: 2006
OPEN POROSITY	12.8%	BSEN 1936: 2006
FLEXURAL STRENGTH (PARALLEL) MEAN FLEXURAL STRENGTH (PERPENDICULAR) MEAN	4.4 MPa 5.4 MPa	BSEN 13161: 2008

This data is an indication of the future performance of the natural stone product only. Full testing and European Conformity marking (CE marking) is the responsibility of the contractor and/or stone processor selling the finished product. Marshall's accepts no liability for any reliance on information/images provided herein or for any contractor and/or stone processor failing to carry out its own testing and inspection.

Test results may not be representative of the entire quarry. The information given is for guidance only and is subject to alteration without notice. Stone is a natural product which is subject to natural formation characteristics, significant variations in colour, texture and technical properties within the same range of stone. The stone image on this page is only as accurate as reprographic processes allow. Marshall's makes no representation or guarantee that the colour or texture shown in print is the same as that of the products delivered.

Ramsbottom, Lancashire

A Carboniferous sandstone from the Fletcher Bank Quarry near Ramsbottom, that is a very durable sandstones chosen for a wide variety of projects nationwide.

