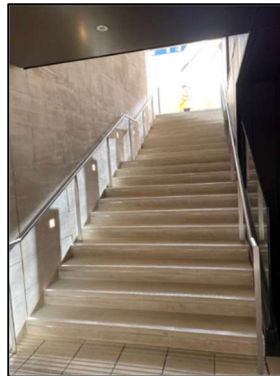
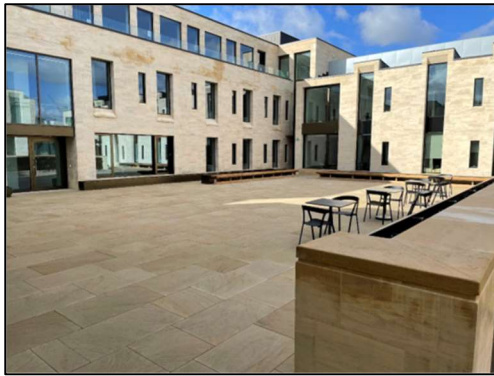


Eavestone Buff Sandstone



PRODUCT DESCRIPTION

Appearance	Fine grained sandstone/gritstone
Petrographic Description	Sandstone
Quarry Location	UK
Available Finishes	Sawn or Natural Riven
Governing Manufacturing Standards	All data where relevant to be established in accordance with BS EN 1341 : 2002, BS EN 1342 : 2012, BS EN 1343 : 2012

PHYSICAL PROPERTIES

Work Dimensions (mm)	To Customer's Specification	
Tolerances on Dimensions (mm)	Class 2	
Material Density	2320 KG/m ³	BS EN 1936 : 2006
Open Porosity	12.6%	BS EN 1936 : 2006
Compressive Strength	TBC MPa After Freeze/Thaw Cycling: TBC MPa	BS EN 1926 : 2006
Flexural Strength	Under Concentrated Load: 11 MPa After Freeze/Thaw Cycling: TBC MPa	BS EN 12372 : 2022
Abrasion Resistance	22.0mm	BS EN 14157 : 2017
Water Absorption	3.6%	BS EN 13755 : 2008
Slip Resistance	84 Wet (Natural Riven Finish) 100 Dry (Natural Riven Finish)	BS EN 14231: 2003
Salt Crystallisation Resistance	TBC	BS EN 12370:2020

Cleaning & Maintenance

All stones vary and each one should be assessed on an individual basis. Many are slightly alkali so acidic cleaners/cleaning solutions should be avoided. For further information please contact our technical department.