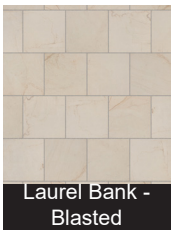




Laurel Bank Sandstone



Laurel Bank -
Blasted

One of our most popular sandstones, Laurel Bank is a stunning, creamy, warm-toned Indian stone. With subtle features including veining it is available in a blasted finish to optimise this and offers an understated natural beauty to any scheme. Laurel Bank has excellent strength and will stand the test of time when it comes to both performance and appearance. Available in paving and a wide range of commercial applications, Laurel Bank sandstone is great for use in both traditional and contemporary settings. Due to the size of the quarried block, it is well suited for the creation of larger items such as bespoke street furniture.

All our sandstones are fully tested to the appropriate standards in the UK and are all UKCA marked in accordance with the latest legislation.

DESCRIPTION	
Appearance	Light Buff Sandstone with some darker banding
Manufacturing Process	Sawn
Geological Type	Cambrian Sandstone
Quarry Location	Kota Region, Rajasthan, India
Governing Manufacturing Standards	All data where relevant to be established in accordance with BS EN 1341 : 2012, BS EN 1342 : 2012 & BS EN 1343 : 2012
Petrographical Description	Pale greyish beige with red brown streaks fine to medium grained sandstone
UKCA Marking/DOP	www.marshalls.co.uk/declarations



Laurel Bank Sandstone

PHYSICAL PROPERTIES

Tolerances on Work Dimensions (mm)	Paving Class 1 tolerances to all dimensions as standard, Setts Class 2 tolerances to all dimensions as standard, Kerbs Class 2 tolerances to all dimensions as standard, Others by agreement
Abrasion Resistance (mm)	18.39mm (Mean value to EN 14157 : 2017 (Hev = 18.5mm))
Durability (Freeze-thaw)	19/22.2 MPa (Mean values to EN 12371 : 2010)
Material Density	2526 kg/m ³ (Mean value to EN 1936 : 2006)
Open Porosity (%)	4.03% (Mean value to EN 1936 : 2006)
Slip Resistance (Dry)	Blasted 95
Slip Resistance (Wet)	Blasted 81
Transverse/Flexural Split/Breaking	25.23 MPa (Mean value to EN 12372 : 2006 (Lev = 25.19 MPa))
LRV Range	Blasted 51.81
Surface Roughness (Rz - µm)	Blasted 125.94
Compressive Strength (Mpa)	69.56 MPa (Mean value to EN 1926 : 2006 (Lev = 59.93 MPa))
Water Absorption (%)	1.26% (Mean value to EN 13755 : 2008 (Hev = 1.34%))

SUPPLY

Packaging	Crated
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FURTHER INFORMATION

Cleaning & Maintenance Available on request

Contact Us For technical information on the design, specification and construction when utilising the product, contact Group Technical Services on 0370 411 2233

