

Sawn Versuro® Jumbo Paving 1210 x 1210 x 22mm



Designed to make a statement in any contemporary garden setting, stunning large plan size Sawn Versuro Jumbo and King Size paving creates an impressive premium finish, for the ultimate in patio style. Extravagantly sized paving hewn from ethically sourced quarzitic sandstone offers technically superior performance as well as precision sawn edges for a clean, sharp finish, with a smooth and finely grained surface providing excellent non-slip characteristics. View our complimentary Sawn Versuro Steps to accomplish the desired patio look.

DESCRIPTION	
Appearance	Fine grained, hard sandstone, varies from dark buff to brown with a sawn finish
Geological Type	Sedimentary Sandstone
Quarry Location	Quarries in the Rajpooora region of India
Base Raw Material	Natural Stone
Governing Manufacturing Standards	All data where relevant to be established in accordance with BS EN 1341 : 2012

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PHYSICAL PROPERTIES

Work Dimensions (mm)	1210 x 1210 x 22
Abrasion Resistance (mm)	≤ 23mm (Wide Wheel Abrasion Test)
Material Density	2600 kg/m ³ (typically)
Slip/Skid Resistance (polished)	> 45 PSRV
Slip/Skid Resistance (unpolished)	58 USRV
Transverse/Flexural Split/Breaking	13.0 MPa (minimum)
Water Absorption (%)	1% maximum

SPECIFICATION

Approx unit weight (kg)	84
Installation	Available on request Keep all units dry before laying & protect incomplete workings during adverse weather or freezing conditions

SUPPLY

Av. Pack Size m ²	11.71
Av. pack weight (kg)	717

FURTHER INFORMATION

Cleaning & Maintenance	Available on request
Weathering	Both natural and reconstructed stone products are affected by the action of sunlight and rainfall over time. Weathering It should be appreciated that with all products weathering and site conditions can cause shade variation to appear across the surface of individual units. This does not in any way affect the performance of the units and any such variation will diminish over a period of time as the product matures. Natural stone may show brown colouration as its iron content oxidises.
Product Evolution	Marshall's reserve the right to amend the technical information as deemed necessary and in accordance with the relevant national and international standards without notice
Contact Us	For technical information on the design, specification and construction when utilising the product, contact Group Technical Services on 0370 411 2233