

## Stonespar - Vasanta Blend



\*It should be noted that colour variations and markings are characteristic of Natural Stone. Inherent variations cannot be controlled nor the precise shade of stone guaranteed.

The Marshall's Stonespar range of plank type paving is manufactured from a strong and durable sandstone that makes for the ideal paving solution for urban applications. It has high-quality, non-slip properties that makes it a great choice for pedestrian use, while durability of the sandstone means it can handle occasional heavier loads from delivery and emergency vehicle loading. The Vasanta Blend of colours is inspired by the first Spring sunshine of the year. It mixes a base colour of Jayrum Light with a range of other shades to create a unique blend. Colour blends come pre-mixed in the crates to make for a faster and easier installation process. Other pre-blended mixes in a variety of colours are available, as well as single colours for uniformity in projects, meaning Stonespar has the versatility to suit any application.

DESCRIPTION	
Appearance	Blend so refer to individual stone data sheets
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
Petrographical Description	50% Brackendale, 25% Thornlake, 25% Laurel Bank
UKCA Marking/DOP	<a href="http://www.marshalls.co.uk/declarations">www.marshalls.co.uk/declarations</a>



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### PHYSICAL PROPERTIES

Nominal Dimensions (mm)	600 x 130 x 65
Tolerances on Work Dimensions (mm)	Class 1 tolerances to all dimensions as standard
Abrasion Resistance (mm)	17.5mm (Mean value to EN 14157 : 2004 (Hev = 18.1mm))
Durability (Freeze-thaw)	Varies
Material Density	2557 kg/m <sup>3</sup> (Mean value to EN 1936 : 2006)
Open Porosity (%)	3.31% (Mean value to EN 1936 : 2006)
Slip Resistance (Dry)	Blasted 96
Slip Resistance (Wet)	Blasted 71
Transverse/Flexural Split/Breaking	26.6 MPa (Mean value to EN 12372 : 2006 (Lev = 22.2 MPa))
Surface Roughness (Rz - µm)	Blasted 38
Compressive Strength (Mpa)	112 MPa (Mean value to EN 1926 : 2006 (Lev = 183 MPa))
Water Absorption (%)	1.17% (Mean value to EN 13755 : 2008 (Hev = 1.2%))

### 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

