

Rippled Limestone Natural Stone Paving Technical Data Sheet



Mystic Sky



Honey



Mystic Sky

Description

The natural warmth and traditional appearance of Rippled Limestone suits both traditional and contemporary garden settings. Our range of Rippled Limestone is hand-cut to standard thicknesses for ease of installation, whilst retaining its natural strength and durability.

Application

Brett Rippled Limestone has been designed for domestic use, including patios and pathways. It isn't recommended for use in vehicular trafficked areas.

Product Type	Natural stone.
Manufacturing Process	Slabs of Natural Stone Hewn or Riven
Manufacturing Standard	BS EN 1341: 2012
Design Standard	BS 7533-101: 2021
Installation Standard	BS 7533-102: 2025
UKCA/DOP	Contact Brett for more information
NBS Specification	-

Product Performance

Nominal Dimensions (mm)	Working Dimensions (mm)	No. per pack	m2 per pack	No. per m2	Pack wt max kg
Single Size Pack					
600x600x22	595x595x22	40	14.88	-	840
900x600x22	895x595x22	28	15.54	-	840
Mixed Size Patio Packs					
300x300x22	295x295x22	9		-	
600x300x22	595x295x22	13	15.37	-	840
600x600x22	595x595x22	13		-	
900x600x22	895x595x22	13		-	

Flexual Strength	> 21 Mpa
Abrasion Resistance	Mean \leq 16mm Determined by Wide Wheel Abrasion Test
Durability	Water Absorption - \leq 1%
Slip / Skid Resistance	Deemed to satisfy - (Products are of a riven finish)
Reaction to Fire	Class A1 when used for internal flooring
External Fire Performance	Deemed to satisfy
Thermal Shock Resistance	Deemed to satisfy

Sustainability

BREEAM	Contact Brett for more information
BES 6001	Contact Brett for more information
Recyclable	Contact Brett for more information
Embodied Carbon	Contact Brett for more information
Brett 5-Star Sustainability Rating	-

Early Life and Maintenance

Once your paving has been installed, you may notice some changes to its appearance in the first few days and weeks. These visual changes can be due to a number of reasons originating from the concrete and/or the manufacturing or installation method.

Contact Brett for more information.