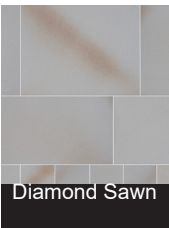


Howley Park Yorkstone Blue/Grey



Howley Park Yorkstone is a fine-grained grey/blue sandstone with subtle, natural brown markings. This versatile stone is perfect for a wide range of applications, including paving, kerbs, setts, tactile paving, outdoor furniture, artwork, and bespoke products. Its versatility makes it an excellent choice for both pedestrian and vehicular traffic, making it ideal for a variety of commercial and public spaces. Sourced from Howley Park Quarry in West Yorkshire, part of Marshall's prestigious portfolio, this stone is crafted with care and precision at our nearby Brookfoot manufacturing facility. As part of the Marshall's family, Howley Park Yorkstone is produced to the highest standards, adhering to ISO 9001, ISO 45001, and ISO 14001 certifications. Available in a diamond-sawn finish, Howley Park Yorkstone creates an elegant long-lasting solution to landscaping and architectural needs.

DESCRIPTION	
Appearance	Fine-grained grey/blue sandstone with subtle and occasional brown markings
Manufacturing Process	Sawn
Geological Type	Thornhill sandstone sequence
Quarry Location	Howley Park, West Yorkshire
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	Blueish pale grey to greenish pale grey sandstone/gritstone, well compacted
UKCA Marking/DOP	www.marshalls.co.uk/declarations



Howley Park Yorkstone Blue/Grey

PHYSICAL PROPERTIES

Nominal Dimensions (mm)	Various sizes available
Abrasion Resistance (mm)	19.99 mm (Mean value to EN 14157 : 2017 (Hev = 22.50mm))
Durability (Freeze-thaw)	13.4 /12.4 MPa (Mean values to EN 12371 : 2010)
Material Density	2339 kg/m ³ (Mean value to EN 1936 : 2006)
Open Porosity (%)	13.90% (Mean value to EN 1936 : 2006)
Slip Resistance (Dry)	Sawn 93
Slip Resistance (Wet)	Sawn 87
Transverse/Flexural Split/Breaking	13.40 MPa (Mean value to EN 12372:2006) (Lev = 12.40 MPa)
LRV Range	Sawn 35.97
Surface Roughness (Rz - µm)	Sawn 65.83
Compressive Strength (Mpa)	42.76 MPa (Mean value to EN 1926 : 2006 (Lev = 31.60 MPa))
Water Absorption (%)	4.5% (Mean value to EN 13755 : 2008 (Hev = 4.7%))

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

