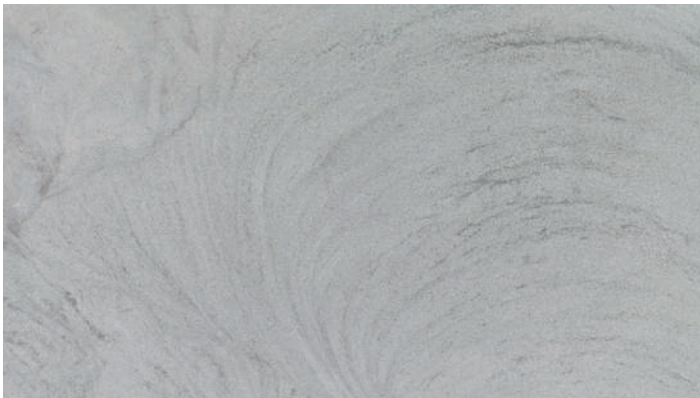


Harden Veined Sandstone

Harden Veined is a fine-grained Sandstone which is quarried and produced in Yorkshire, offering grey-buff tones with subtle natural veining.



Technical Information (typical)

Apparent Density	2390 kg/m ³ to BS EN 1936 : 2006
Crushing Strength	124.8 MN/m ³ – BS EN 1881 : Part 116
Water Absorption	2.7% - BS EN 13775 : 2008
Flexural Strength	16.1 MPa – BS EN 12372 : 2006

Frost Resistance	15.7 MPa – BS EN 12372 : 2006
Slip Resistance Value*	92 (Dry); 78 (Wet) – BS EN 14231 : 2003A
Abrasion Resistance Value**	18 – BS EN 14157 : 2017

*Slip Resistance Value (SRV) of greater than 36 is generally considered of low slip potential (Guidance from the UK Slip Resistance Group, Issue 5, 2016).

**An Abrasion Resistance Value of less than 23 is considered suitable for intensive use as per BRE IP10/100.