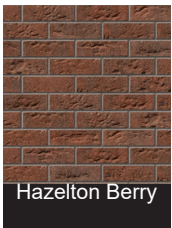
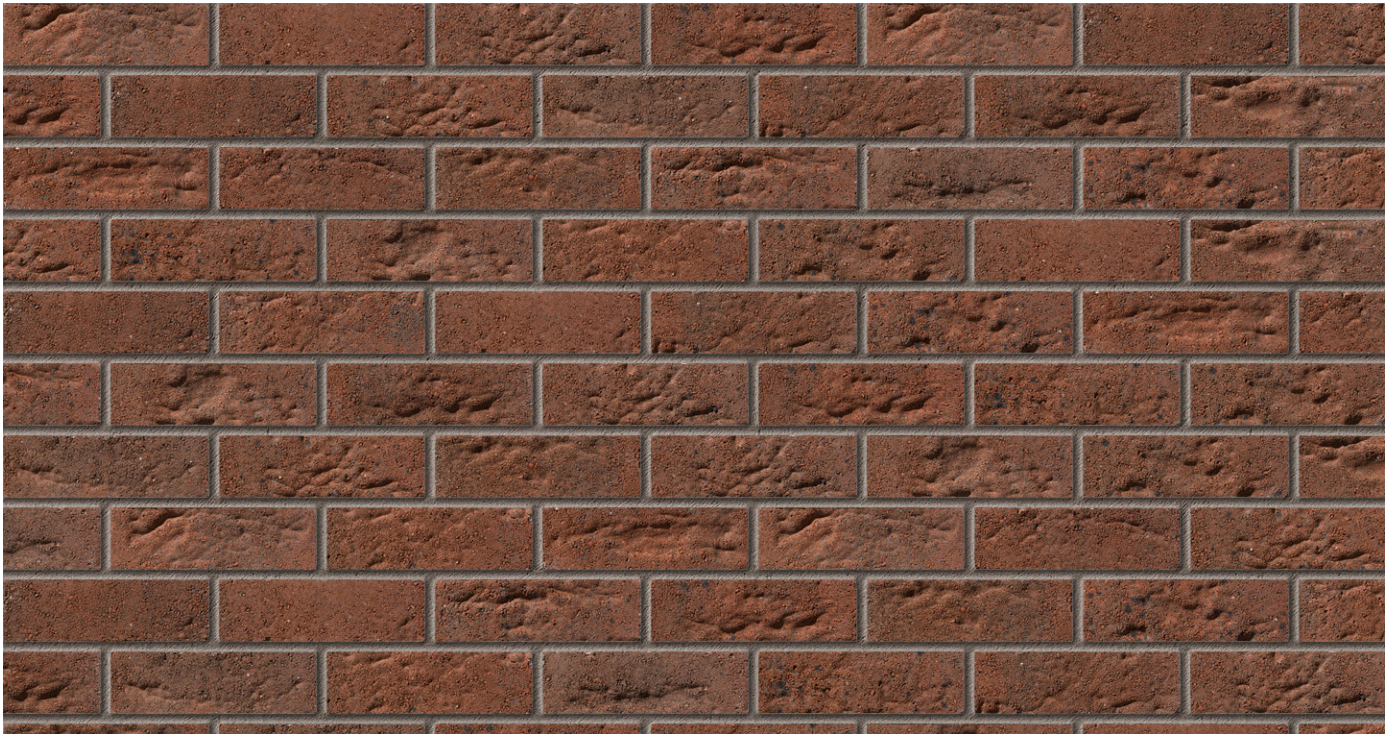


Hazelton Berry Facing Bricks



The creased face of this brick is further enhanced by the deep, rich red tones and subtle flecking on offer from the Hazelton Berry facing brick. Part of the innovative Kingsvale range that forms part of the perforated facing brick offer from Marshalls Bricks & Masonry.

DESCRIPTION	
Manufacturing Process	Vibro-compacted pressed concrete
Base Raw Material	Concrete
Green Guide Rating	A+
Governing Manufacturing Standards	All data where relevant to be established in accordance with BS EN 771-3 : 2011 + A1 : 2015
UKCA Marking/DOP	www.marshalls.co.uk/declarations
NBS Specification	F10/215

Hazelton Berry Facing Bricks

PHYSICAL PROPERTIES

Work Dimensions (mm)	215 x 100 x 65
Nominal Dimensions (mm)	215 x 100 x 65
Tolerances on Work Dimensions (mm)	Cat D1 +3-5mm
Gross Density	1920kg/m ³
Thermal Conductivity (K value)	1.11 W/mK (dry); 1.24 W/mK (@3%); 1.33 W/mK (@5%)
Water Vapour Permeability (?)	5/15μ (Tabulated from EN 1745)
Shear Bond Strength (N/mm ²)	0.15N/mm ² (Tabulated from EN 998-2: 2003, Annex C)
Dimensional Stability	<0.6 mm/m

SPECIFICATION

Emission of Asbestos	No content
Reaction to fire	Euroclass A1
Installation	Available on request
Selection Of Mortar	It is recommended that the guidelines provided in BS EN 1996 - Design of Masonry Structures be taken into account before a final choice is made
Dangerous Substances	No performance declared
Movement Joints	Spacing and width should be based on the guidelines provided in BS EN 1996 - Design of Masonry Structures
Moisture Movement	<0.45mm/m

APPLICATION

Suitability	Eminently suitable for use below dpc in foundations, boundary walls and externally above ground level up to sulphate resistance class DS2, regardless of the severity of exposure. Manufactured and tested in accordance with BS EN 771-3: 2011+A1 2015: Specification for Masonry Units: Aggregate Concrete Masonry Units
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SUPPLY

Units Per Pack	416
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FURTHER INFORMATION

Cleaning & Maintenance	Cleaning & maintenance details are available on request
Efflorescence	Any product containing cement during its early life may exhibit a temporary white discolouration known as efflorescence. This is not a product fault and will gradually disappear with exposure to natural weathering and trafficking. Our manufacturing process involve the incorporation of advanced additives both within and on the surface of the brick. The amount of efflorescence emanating from the bricks can thus be classed as minimal
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.
Product Evolution	The evolution of new product design is continuous and information is subject to change without notice. Customers should check with the supplier to ensure that they have the latest details
Marshalls 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	As many of these products are made to order for specific markets, please obtain further details on specification details, product availability, pack

sizes and weights from our Sales Office