

Heritage Collection

OF CLAY FACING BRICKS



COLOUR, CHARACTER, TEXTURE, FLEXIBILITY,
AVAILABILITY, INNOVATION. BUT ABOVE ALL QUALITY.

Heritage Collection

OF CLAY FACING BRICKS



WHEATFIELD



SAFFRON YELLOW



SANDSTONE



HEATHER RED



CADMIUM RED



TERRACOTTA



CRANBROOK MULTI RED



ASHFORD RED MULTI



KENSINGTON YELLOW MULTI



HEATHER RED BRINDLE



KINGSCLERE
(with additional texture)



SHROPSHIRE BLEND

BLOCKLEYS' HERITAGE COLLECTION

CRAFTSMANSHIP AND CHARACTER. DURABILITY AND APPEARANCE. IT'S THIS UNUSUAL BLEND OF QUALITIES WHICH MAKES BLOCKLEYS' HERITAGE COLLECTION OF FACING BRICKS SO VERY REMARKABLE.

HERITAGE FACING BRICKS ARE THROWN AUTOMATICALLY IN ONE OF THE COUNTRY'S MOST SOPHISTICATED COMPUTER CONTROLLED PLANTS; WITH A RESULT THAT IS TRADITIONALLY AESTHETIC IN APPEARANCE BUT WHICH RETAINS ALL THE INHERENT TECHNICAL QUALITIES OF ANY OTHER BLOCKLEYS' PRODUCT.

THE REMARKABLE ETRURIA MARL CLAY OF TELFORD IS THE REASON FOR THESE OUTSTANDING PROPERTIES OF DURABILITY, FROST RESISTANCE AND NIL EFFLORESCENCE. THE OPPORTUNITY TO SELECT ONE GOOD HEADER AND STRETCHER FACE MINIMISES MATERIAL AND LABOUR WASTAGE. BUT THERE ARE OTHER QUALITIES THAT SET ASIDE THE HERITAGE COLLECTION FROM OTHER PRODUCTS.

AVAILABILITY FOR INSTANCE.

THE FULLY COMPUTERISED PLANT AT TELFORD CAN MANUFACTURE UP TO 12,000 BRICKS PER HOUR. SO YOU CAN EXPECT DELIVERY IN WEEKS RATHER THAN MONTHS. PRICES ARE VERY COMPETITIVE TOO.

ALL COLOURS IN THE HERITAGE COLLECTION CAN BE EXPERTLY MATCHED IN THE PRODUCTION OF SPECIAL SHAPED BRICKS AND ARE COMPLEMENTED BY A RANGE OF NIBBED CHAMFERED PAVIORS - FULL DETAILS, LITERATURE AND SAMPLES ARE AVAILABLE ON REQUEST.



BS EN 771-1

Heritage Collection

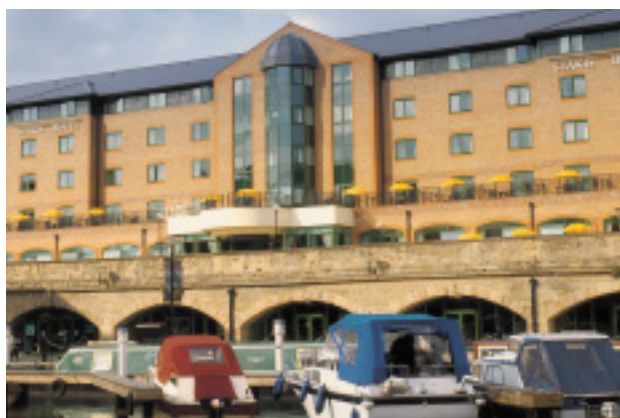
OF CLAY FACING BRICKS



Osram Towers, Shepherds Bush, London



De Montfort University, Leicester



Stakis Hotel, Victoria Quays, Sheffield



Land Registry, Tunbridge Wells

- **TOTALLY FROST RESISTANT**
- **NIL EFFLORESCENCE**
- **EXCELLENT WITHIN BATCH TOLERANCES**
- **LIFETIME GUARANTEE**

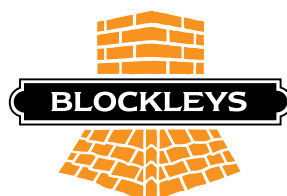
Technical Data

Work Size:	215 x 102.5 x 65mm
Dimensional Tolerance:	T2
Range:	R1
Gross Density:	1800 kg/m ³
Nett Density:	2050 kg/m ³
Tolerance (Density):	D2
Compressive Strength:	Greater than 25 N/mm ² (Terracotta - greater than 20 N/mm ²)
Durability:	F2 (Severe)
Water Absorption:	Not greater than 14% (Terracotta - Not greater than 20 N/mm ²)
Initial Rate of Water Absorption:	Not greater than 1.5 kg/m ² /min
Active Soluble Salts:	S2

Where appropriate the above information is determined in accordance with the requirements of BS EN 771-1: 2003.

Information in this leaflet is provided for guidance only. Due to the limitations of photography and printing, the colours and textures illustrated are for use as a guide only. Actual samples are available on request. Blockleys Brick Ltd. reserves the right to amend specifications and prices at any time without prior notice, in the pursuit of continuous product development.

Blockleys Brick Limited is part of the Michelmersh Group of Companies



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