

Product Technical Information Sheet

Blockleys™

Sterling Grey

Configuration (EN 771.1):	Vertically Perforated Clay Facing Brick		Dimensions:	215 x 102.5 x 65 mm	
Compressive Strength:	>= 50	N/mm²	Dimensional Tolerance:	T2	
Compressive Strength Category:	II		Dimensional Range:	R2	
Freeze/Thaw Resistance:	F2		Water Absorption:	=< 12	%
Soluble Salts Content Category:	S2		Initial Rate of Water Absorption:	1.3	kg/m².min
Reaction to Fire:	Class A1		Dangerous Substances:	N/A	
Thermal Conductivity (P = 50):	0.72	W/m.K	Thermal Resistance (P = 50):	0.14	m².K/W
Thermal Conductivity (P = 90):	0.79	W/m.K	Thermal Resistance (P = 90):	0.13	m².K/W
Void Percentage:	23 - 28	%	Net Dry Density:	2290	kg/m³
Water Vapour Permeability Coefficient:	50/100		Gross Dry Density:	1640	kg/m³
Bond Strength (fixed value):	0.15	N/mm²	Density Tolerance:	D1	
Quantity per Pack:	400		Recycled Content:	0	%
Product Weight:	2.7	kg	DoP common root reference code:	--BL65FABR--	
Products per Square Metre:	60				

Clay bricks are manufactured and supplied to relevant clauses of BS EN 771-1.

Declarations of performance, environmental and other policies can be found on the company website: www.mbhplc.co.uk. Further information is available via our sales department on 0844 931 0022 or email sales@mbhplc.co.uk.



PLEASE FAX A.S.A.P. TO G-FORCE ON 01952 582801
DAILY DESPATCH SHEET

Account Customer: Blockleys

Date: 30-6 No. 402049

Account Number: B297

Consignee Name: Neeform Ltd.
Address: Dyffryn Coedkurnew
Newport

Postcode: NP10 8FS

Tel. No: James Maate 07931
474072

SERVICE

☐ C PACK ☐ 9AM
☐ 24HR ☐ SAT
☐ AM ☒ NEXT DAY
☐ 10AM ☐ ECONOMY
(Pallets) (Pallets)

No. of
Items

Weight
In Kilos

48

IE PANELS

HERWISE)