

Materials

Sourcing from local businesses and reclaiming where possible to save energy, resources and keeping our carbon footprint to a minimum.

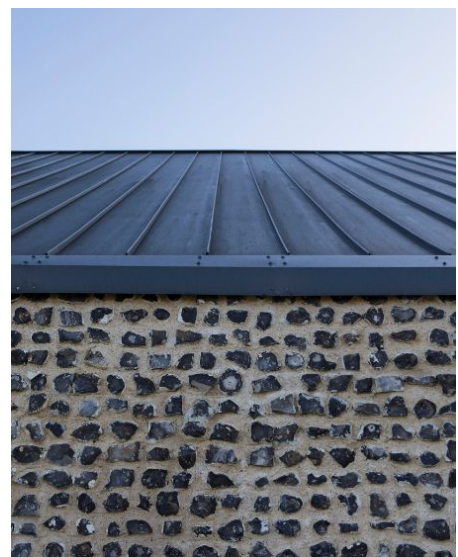
Reclaimed bricks, hanging wall tiles and roof slate from Beechfield Reclamation, Hopton Park Industrial Estate, Devizes, SN10 2DX.



Handcrafted prefabricated flint blocks from POCKET BLOCK Motlev Mill. Wevhill. Andover. SP11 0PP



Examples of flint block work.



Where flint blocks to be used in the boundary walls.



Where flint blocks and reclaimed hanging wall tiles to be used on side renovation and extension.



Where flint blocks, reclaimed hanging wall tiles and reclaimed bricks to be used on side renovation, side extension and rear extension.



Prefabricated Flint Faced Concrete Block Pocket Block - Macey Building Products Ltd

WELL MADE

Fibre concrete is used in the manufacturing of our Flint blocks to enhance durability and strength.

Our Flint blocks are made cast in which gives a more secure fixing a flatter facet to the flint face and correct thickness dimensions.

A Standard Flint Block format 440 x 215 x 100. Made to a consistent 100mm thickness, to a standard the industry requires.

DIFFERENT SIZES AVAILABLE

To help in your planning and construction we do the following block sizes to compliment our standard 440 x 215 blocks. 215 x 102, 215 x 215, 215 x 327, 65 x 440, 140 x 440 so height can be adjusted by a brick course and width to a brick header.

ADAPTABLE

We make our own moulds so that specials can be produced as necessary. We can also offer a multitude of finishes.

TESTING

Our blocks are fully tested for use .see pdf below

PHYSICAL TESTING REPORT



Macey Building Products Ltd
Unit 8 Motley Mill
Weyhill
Andover
SP11 0PP

FAO: Mr. Scott Rawlinson

Report of Tests on: Flint Faced Concrete Block

Your Reference: FF Pocket block

Lucideon Reference: UK214376-30182

Date Reported: 10-Nov-2021

Order Number:

mc001 / BACS

Date Logged: 14-Oct-2021

Date(s) of Test(s):

08-Nov-2021 to 08-Nov-2021

Determination of Compressive Strength
BS EN 771-3:2011 (BS EN 772-1:2011)

	Block Length	Block Width	Load	Compressive Strength
No.	mm	mm	kN	N/mm ²
1	439.0	80.0	640.3	18.2
2	439.0	74.5	758.2	23.2
3	440.0	78.0	607.2	17.7
4	440.0	78.0	648.8	18.9
5	439.0	72.0	618.2	19.6
6	440.5	76.0	639.7	19.1
Mean	440.0	76.0	652.1	19.4

Coefficient of Variation: 10.0 %

Compressive strength relevant to air-dry condition: 23.3 N/mm²

Normalized compressive strength: 33.3 N/mm²

Name of organisation carrying out sampling: MACEY BUILDING PRODUCTS LTD

Method of Sampling: Not Supplied

Method of Conditioning: water at 20 +/- 5 deg C

Method of Preparation: Surface Ground

The sample was deviating and as a result, the test result(s) may be invalid.

Opinions and interpretations expressed herein are outside the scope of UKAS Accreditation.

End of Test Report

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Lucideon Reference: UK214376-30182

Date Reported: 10-Nov-2021

Order Number: mc001 / BACS

Date Logged: 14-Oct-2021

Date(s) of Test(s): 03-Nov-2021 to 03-Nov-2021

Determination of Water Absorption
BS EN 771-3:2011 (BS EN 772-11:2000)

Water Absorption by Capillary	
No.	
1	3.0
2	1.4
3	3.1
4	2.7
5	2.5
6	2.8
Mean	2.6

Name of organisation carrying out sampling: MACEY BUILDING PRODUCTS LTD

Method of Sampling: Not Supplied

For aggregate concrete, manufactured stone masonry units due to capillary action. Results quoted as g/(m² x s).
The sample was deviating and as a result, the test result(s) may be invalid.

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End of Test Report