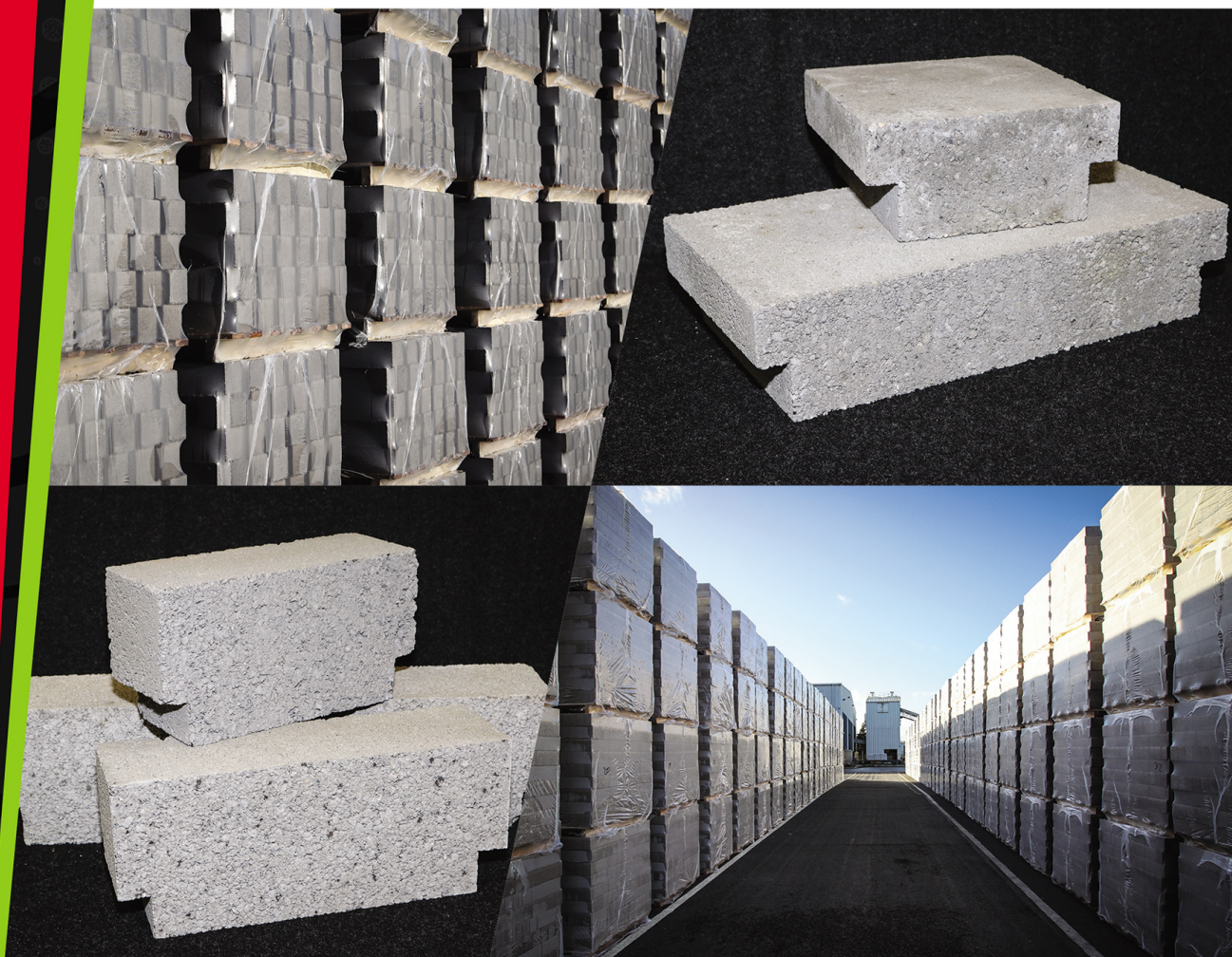


## BRICK

## Closure Blocks and Tray Tiles



### Closure Blocks

In a range of sizes, these closure blocks are to be installed between beam ends around the periphery of the floor and are available to suit both a 100mm and 140mm inner skin, in conjunction with beam and EPS systems.

### Tray Tiles

Tray Tiles are used as an alternative to the standard Concrete Infill Block at upper floor levels. Tray tiles are to be laid between the beams to form a complete floor, available in sizes of 440mm and 215mm widths to suit both wide and narrow centre spacing.

Mansfield Brick produces over 30 million concrete brick products a year ranging from Concrete Commons and Coursings to Brick Slips and Closure Blocks.

Supplying major builders' merchants, buying groups and floor beam manufacturers whilst offering over 20 different concrete brick and bespoke products to meet the needs of the construction industry.



Mansfield Sand Company conforms to harmonised standard; EN13043

**FREE** Technical  
information and  
advice available  
on request.



# Product Information BRICK

Mansfield Brick  
Crown Farm Way, Forest Town, Mansfield, Nottinghamshire NG19 0FT  
Tel: 01623 416861 Fax: 01623 416860  
Email: sales@mansfield-brick.co.uk Website: www.mansfield-brick.co.uk

For more information about our Concrete Brick Products please call **01623 416861**

Technical details	530mm (Half Depth)	530mm (Full Depth)	265mm (Half Depth)	265mm (Full Depth)	340mm (Half Depth)	Tray Tile (Half)	Tray Tile (Full)
Size	530mm x 140mm x 100mm	530mm x 140mm x 140mm	265mm x 140mm x 100mm	265mm x 140mm x 140mm	340mm x 140mm x 100mm	215mm x 100mm x 215mm	440mm x 100mm x 215mm
Dimensional Tolerance	Category D2	Category D2	Category D2	Category D2	Category D2	Category D2	Category D2
Bulk Dry Density	1575 kg/m <sup>3</sup>	1575 kg/m <sup>3</sup>	1575 kg/m <sup>3</sup>	1575 kg/m <sup>3</sup>	1575 kg/m <sup>3</sup>	1575 kg/m <sup>3</sup>	1575 kg/m <sup>3</sup>
Mean Compression Strength	7.3N	7.3N	7.3N	7.3N	7.3N	7.3N	7.3N
Thermal Conductivity (tabulated value)	0.81W/(mK) [λ10,dry]	0.81W/(mK) [λ10,dry]	0.81W/(mK) [λ10,dry]	0.81W/(mK) [λ10,dry]	0.81W/(mK) [λ10,dry]	0.81W/(mK) [λ10,dry]	0.81W/(mK) [λ10,dry]
Configuration	Solid	Solid	Solid	Solid	Solid	Solid	Solid
Pack size	108	60	192	144	90	144	72
Quality Assurance	ISO 9001:2015	ISO 9001:2015	ISO 9001:2015	ISO 9001:2015	ISO 9001:2015	ISO 9001:2015	ISO 9001:2015

