

BRICK

SLIPS & INFILLS



Slips and Infills

A range of shapes and sizes produced for maintaining coursing heights for block and beam flooring. Produced in dense and medium dense, they ensure material continuity throughout the construction.

Slips are available in both 100mm and 140mm width to suit both brick and timber framed properties and designed to suit a 150mm beam, whilst our infills will suit a 225mm high T beam.

Mansfield Brick produces over 45 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.



All products produced conform to the requirements of BS EN 771-3

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Technical Details	OPC Small Brick Slip (172mm)	OPC Brick Slip (215mm)	OPC Long Brick Slip (385mm)	OPC Long Brick Slip (385mm x 140mm)	Infill Block (Dense)
Size	172mm x 90mm x 40mm	215mm x 100mm x 40mm	385mm x 100mm x 40mm	385mm x 140mm x 40mm	172mm x 100mm x 105mm
Dimensional Tolerance	Category D1	Category D1	Category D1	Category D1	Category D1
Bulk Dry Density	2000kg/m ³	2000kg/m ³	2000kg/m ³	2000kg/m ³	2075kg/m ³
Mean Compression Strength	20N	20N	10N	10N	20N
Thermal Conductivity (tabulated value)	1.00W/(mK) [A10, dry]	1.00W/(mK) [A10, dry]	1.00W/(mK) [A10, dry]	1.00W/(mK) [A10, dry]	1.09W/(mK) [A10, dry]
Configuration	Solid	Solid	Solid	Solid	Solid
Pack Size	420	420	228	152	360
Quality Assurance	ISO 9001:2015	ISO 9001:2015	ISO 9001:2015	ISO 9001:2015	ISO 9001:2015

Technical Details	Infill Block (Medium Dense)	Coursing Block (Soap Bar)	Ultralite Long Brick Slip (385mm)	Ultralite Long Brick Slip (385mm x 140mm)
Size	172mm x 100mm x 105mm	440mm x 100mm x 90mm	385mm x 100mm x 40mm	385mm x 140mm x 40mm
Dimensional Tolerance	Category D1	Category D1	Category D1	Category D1
Bulk Dry Density	1600kg/m ³	2000kg/m ³	1185kg/m ³	1185kg/m ³
Mean Compression Strength	10.5N	10N	10N	10N
Thermal Conductivity (tabulated value)	0.83W/(mK) [A10, dry]	1.00W/(mK) [A10, dry]	0.50W/(mK) [A10, dry]	0.50W/(mK) [A10, dry]
Configuration	Solid	Solid	Solid	Solid
Pack Size	360	162	228	152
Quality Assurance	ISO 9001:2015	ISO 9001:2015	ISO 9001:2015	ISO 9001:2015

For more information about our Concrete Brick products
please call **01623 707555**