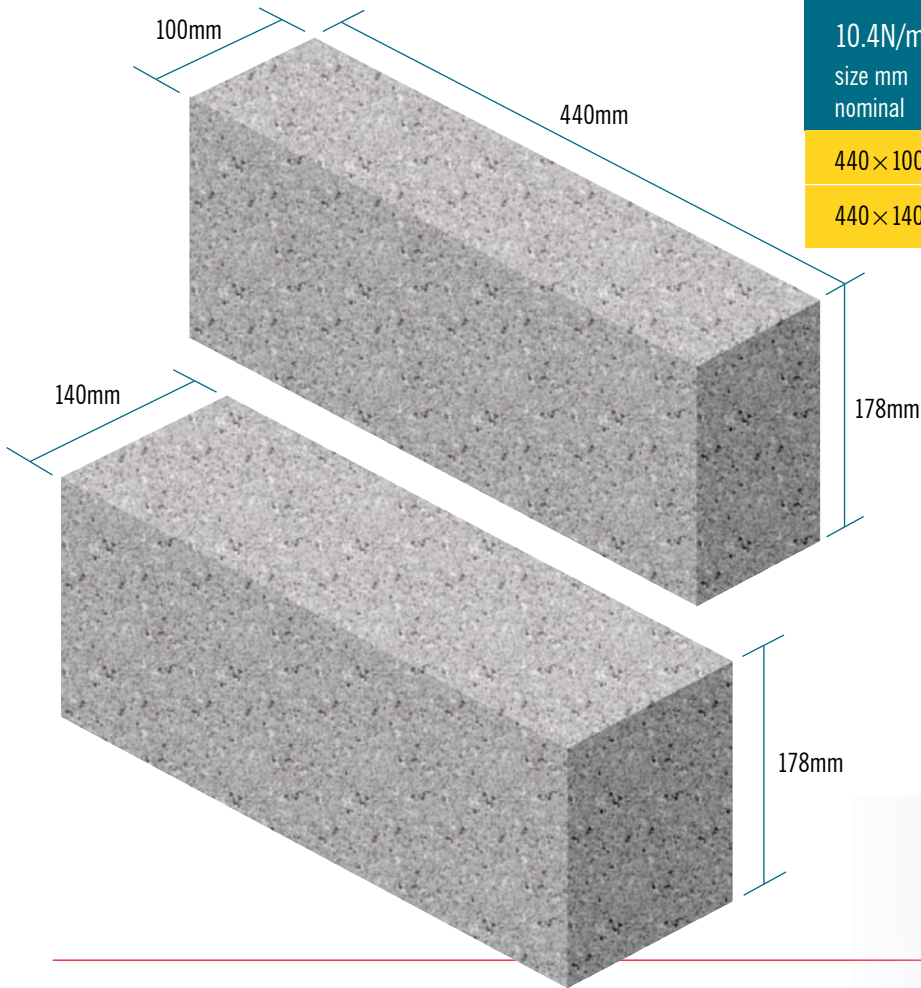


# Stowell 178 blocks 10.4N/mm<sup>2</sup> to BS EN 771-3



10.4N/mm<sup>2</sup> (oven-dry density approx. 2050kg/m<sup>3</sup>)

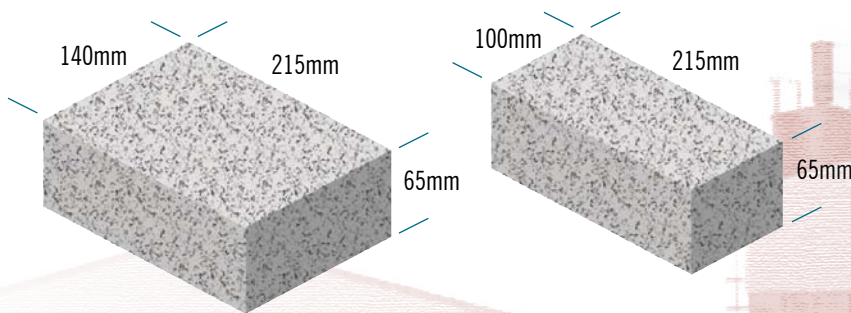
size mm nominal	approx weight kg	no. per tonne	multiples of	no. per pack
440 × 100 × 178	16	63	55	110
440 × 140 × 178	22•	45	40	80

- Blocks in excess of 20kg – please use with caution after assessing the risks.

Stowell Concrete has developed the 178 range of special blocks for the timber frame industry's ground workers – the 178mm high × 140mm wide blocks are used as sole plate blocks around the perimeter whilst the 100mm wide blocks are ideal sole plate blocks for partition walls. Stowell Concrete manufactures these blocks in dense 10.4N/mm<sup>2</sup>.

To complement this range we also produce the coursing bricks as detailed below...

## Coursing bricks 10.4N/mm<sup>2</sup> to BS EN 771-3



Coursing bricks 10.4N/mm<sup>2</sup> (oven-dry density approx. 2050kg/m<sup>3</sup>)

size mm nominal	approx weight kg	no. per tonne	multiples of	no. per pack
215 × 65 × 100	2.9	340	128	512
215 × 65 × 140	4.2	240	96	384

All products available ex works. Prices on application. Telephone the sales office for further information and a quotation.

**STOWELL**  
CONCRETE LIMITED

02/16

[www.stowellconcrete.co.uk](http://www.stowellconcrete.co.uk)