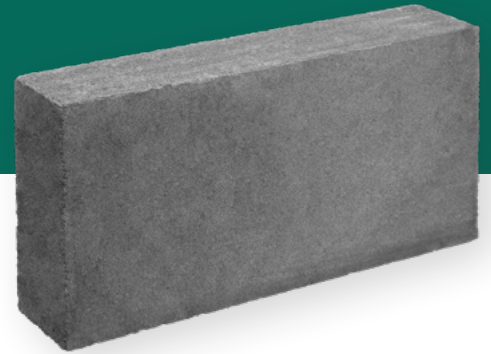




# Standard Grade



Standard Grade is extremely versatile and can be used below DPC, as infill for beam and block flooring systems, as well as above the ground in the walling applications listed.

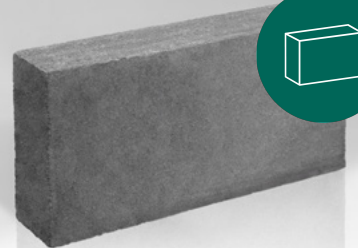
Celcon Blocks, Standard Grade are BBA certified and available in thicknesses from 75mm up to 355mm. Due to its all round performance, it is possible for 100mm Standard Grade Block to be used throughout a build – in floors and all walls eliminating any site confusion.

## Applications

- Internal and external leaf of cavity walls
- Solid walls
- Separating walls
- Partitions
- Multi-storey buildings
- Foundations
- Beam and Block floors
- Flanking walls



**Note:** Standard Grade block has no identifying line



Standard Grade



# Standard Grade

Standard Grade	
Compressive Strength	3.6N/mm <sup>2</sup>
Thermal Conductivity	0.24 W/mK
Density	600 kg/m <sup>3</sup>



## Standard Grade

**Celcon Foundation Block**  
325 x 215mm



**Celcon Block - Scratch Marked**  
440 x 215mm



**Celcon Block - Plain Face**  
440 x 215mm



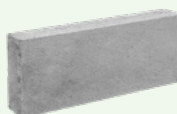
**Celcon Block Coursing Unit**  
215 x 65mm



**Celcon Plus Block - Plain Face**  
630 x 215mm



**Jumbo Bloks - Plain Face**  
630 x 250mm



For further information and to check our most up-to-date product range, or to find your nearest stocking merchant, please visit our website [www.hhcelcon.co.uk](http://www.hhcelcon.co.uk) or contact the following departments:

### Sales

For sales enquiries or to find your local stockist please contact  
Tel: 01732 886444

### Technical

For technical enquiries please contact  
Tel: 01732 880580

H+H UK will always endeavour to reflect our product range and technical information as accurately as possible. We may however, need to update both from time to time during the life of this brochure. Please check with either our Sales or Technical departments to obtain the latest information prior to specification and purchase.