



Solar Grade Celcon Blocks

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Detailed description

Solar Grade Celcon Blocks are principally used where enhanced thermal performance is required. The product is available in a range of thicknesses and can be used above and below damp proof course (DPC) level, as infill.

Applications:

- Internal and external leaf of cavity walls.
- Solid walls.
- Partitions.
- Flanking walls.
- Below DPC.

Product guidance - As Standard

Compressive strength:

2.9 N/mm².

Thermal conductivity:

0.11 W/m·K.

Density:

460 kg/m³.

Product specification

Manufacturer

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- Web: www.hhcelcon.co.uk
- Email: info@hhcelcon.co.uk
- Tel: +44 (0)1732 886444
- Fax: +44 (0)1732 886810
- Address: Celcon House, Ightham, Borough Green, Kent TN15 9HZ

- Product reference** Celcon Solar Grade Blocks - Face size: 440 x 215 mm.
- Celcon Solar Grade Plus Blocks - Face size: 630 x 215 mm.
- Celcon Solar Grade Jumbo Blocks - Face size: 630 x 250 mm.

H+H UK Ltd



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Thickness

- 75 mm
- 100 mm
- 140 mm
- 150 mm
- 215 mm