

Jumbo Bloks

H+H Jumbo Bloks offer beneficial productivity, with as few as 6.3 blocks completing 1m² of walling. Their use with thin layer construction enhances the speed of build on site.



Applications

- Internal and external leaf of cavity walls
- Separating walls (except Solar Grade)
- Flanking walls
- Partitions
- Multi-storey buildings



Jumbo Blok



Jumbo Bloks

Face size	Jumbo Blok 630mm x 250mm	
Block Thickness (mm)	100	140
Solar Grade Weight (kg)†	9	13
Standard Grade Weight (kg)†	12	17
High Strength Grade Weight (kg)†	14	20
Super Strength Grade Weight (kg)†	14	20

† Block weights at typical moisture content when laid. (Some manufacturers may quote weights which have not allowed for this.)

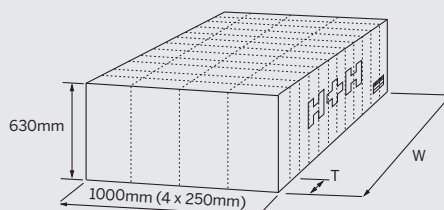
All shaded areas indicate that the product is a stock item. Other sizes can be made to order subject to minimum quantities.

	Solar Grade	Standard Grade	High Strength Grade	Super Strength Grade
Compressive Strength	2.9N/mm ²	3.6N/mm ²	7.3N/mm ²	8.7N/mm ²
Thermal Conductivity	0.11 W/mK	0.15 W/mK	0.18 W/mK	0.18 W/mK
Density	460 kg/m ³	600 kg/m ³	730 kg/m ³	730 kg/m ³

Pack Information	630 x 250mm face size	
Block Thickness (mm) = T	100	140
Coverage per pack (m ²) – 2mm joint	7.6	5.1
Number of blocks per pack	48	32
Pack width (mm) = W	1200	1120
Pack weight – Solar Grade (kg)*	440	410
Pack weight – Standard Grade (kg)*	620	535
Pack weight – High Strength/Super Strength (kg)*	720	625

* Pack weight excludes pallet.

Jumbo Bloks (630mm 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 or contact the following departments:

Sales

For sales enquiries or to find your local stockist please contact
 Tel: 01732 886444
 Fax: 01732 887013

Technical

For technical enquiries please contact
 Tel: 01732 880580
 Fax: 01732 887013