



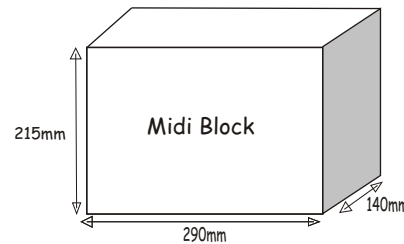
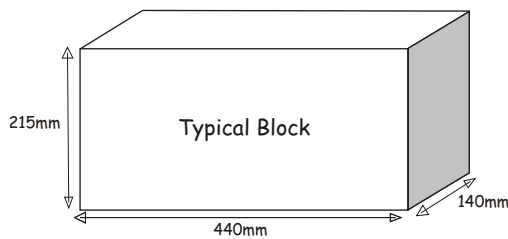
# Specification & Technical Information

Data Sheet 4  
Dense Midi Blocks  
August 2011

## Dense Aggregate Midi Block

Dimensions: 290mm x 215mm x 140mm

The block is manufactured in a 140mm thickness and has a face size of 290mm x 215mm compared to that of a typical block 440mm x 215mm - with a block weight of approximately 17kg it recognises the increasing requirements of reducing individual units to less than 20kg.



Type	Finish	No. Per (m <sup>2</sup> )	Quantity per Pack (m <sup>2</sup> )	Average Dry Density @3% Moisture Content (Kg/m <sup>3</sup> )	Thermal Conductivity @3% Moisture Content (W/mk)	Approx Weight (kg)	Compressive Strength (N/mm <sup>2</sup> )	Dimension Tolerances Category D1
Solid	Standard	15	4.8	2000	Int 1.12 Ext 1.24	17	7.3 10.4* 17.5*	+3mm -5mm

\*Available on special request

## Suitable Applications

- Meet the Requirement of One-Man Handling
- Partition Walls
- Earth Retaining and Sound Absorption Purposes
- High Strength Walling
- Above or Below Ground Conditions
- Reinforced Walls
- Column Encasement
- A Wide Variety of Internal & External Application



## Load Sizes (m<sup>2</sup>)

Arctic	8 Wheeler	6 Wheeler
96	72	52.8

## Block Size (mm)

Length	Height	Width
290	215	140

Higher Strength & Close Textured finishes are also available on special request