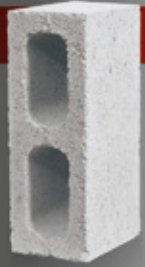


# CEM BRICK



## BUILDING BLOCK

Height 190mm  
 Length x Width 388mm x 138mm  
 Compressive Strength 4,0 Mpa average \*  
 No. bricks p/m<sup>2</sup> 12 (gauge dependant)  
 No. bricks per pallet 105 bricks  
 Weight per block ± 15,0 kg



# CEM PAVE

## INTERLOCKER



Thickness 60mm or 80mm  
 Length x Width 202mm x 101mm  
 Tensile Splitting Strength 2.0 MPA Average \*  
 No. of bricks p/m<sup>2</sup> 48  
 No. of bricks per pallet 60mm • 594 / 80mm • 486  
 No. of m<sup>2</sup> per pallet 60mm • 12,375 / 80mm • 10,125  
 Weight per paver 60mm • ± 2,600kg  
 80mm • ± 3,600kg



## DOUBLE ROMAN



Overall size of the tiles (mm) 420 x 330  
 Effective width (mm) 300  
 Nominal Tile Mass (kg) ± 4,3  
 Transverse Strength 5-N Average p/mm of width



### FARMHOUSE COLOURS



### NORMAL COLOURS



## DIAMOND MAXI

Height 88mm  
 Length x Width 288mm x 140mm  
 Compressive Strength 8 Mpa average \*  
 No. bricks p/m<sup>2</sup> 33 (gauge dependant)  
 No. bricks per pallet 200  
 Weight per brick ± 7,9 kg



## RECTANGULAR PAVER

Thickness 50mm  
 Length x Width 202mm x 101mm  
 Tensile Splitting Strength 2.0 MPA Average \*  
 No. of bricks p/m<sup>2</sup> 49  
 No. bricks per pallet 594  
 No. of m<sup>2</sup> per pallet 12.122  
 Weight per paver ± 2,230kg



## VENETIAN



Overall size of the tiles (mm) 420 x 330  
 Effective width (mm) 302  
 Nominal Tile Mass (kg) ± 4,8  
 Transverse Strength 5-N Average p/mm of width



### FARMHOUSE COLOURS



### NORMAL COLOURS



## STOCK BRICK

Height 70mm  
 Length x Width 210mm x 98mm  
 Compressive Strength 8 Mpa average \*  
 No. bricks p/m<sup>2</sup> 54 (gauge dependant)  
 No. bricks per pallet 546  
 Weight per brick ± 3,050kg



## TUSCAN COBBLE

Thickness 50mm  
 Length x Width 200mm x 200mm  
 Tensile Splitting Strength 2.0 MPA Average \*  
 No. of bricks p/m<sup>2</sup> 24.5  
 No. of bricks per pallet 312  
 No. of m<sup>2</sup> per pallet 12.736  
 Weight per paver ± 4,530kg



## SEA-WAVE



Overall size of the tiles (mm) 420 x 330  
 Effective width (mm) 302  
 Nominal Tile Mass (kg) ± 4,3  
 Transverse Strength 5-N Average p/mm of width



### NORMAL COLOURS



## THE FACE BRICK

Height 70mm  
 Length x Width 210mm x 98mm  
 Compressive Strength 15,5 Mpa average \*  
 No. bricks p/m<sup>2</sup> 54 (gauge dependant)  
 No. bricks per pallet 546  
 Weight per brick ± 3,1 kg  
 Minimum order 100 000 bricks



## CYPRESS COBBLE

Thickness 50mm  
 Length x Width 100mm x 100mm  
 Tensile Splitting Strength 2.0 MPA Average \*  
 No. of bricks p/m<sup>2</sup> 98  
 No. of bricks per pallet 1248  
 No. of m<sup>2</sup> per pallet 12.73  
 Weight per paver ± 1,020kg



## ROOF TILE FITTINGS

ALL FITTINGS AVAILABLE IN ALL 7 ROOF TILE COLOURS



## PRODUCT NOTES

- All Products that are marked with \* next to the strength can be manufactured with a higher strength.
- The following paving products can be made to order with a 2.6 Mpa tensile strength.
  - 60 & 80mm Interlockers and Rectangular Pavers
- The Following building products can be made to order with a 15.5 Mpa Compressive strength.
  - Diamond Maxi, Stock brick, NFP
- All products can be delivered anywhere in South Africa at a competitive rate, ask your sales representative.
- \*(MTO) - Made to Order.

## WARNING

All our products are manufactured using natural materials therefore colour variations can occur from batch to batch.

All our products are susceptible to efflorescence that may cause temporary colour variations.

CEMBRICK products are certified to comply with the South African National Standards for SANS 1215:2008 and SANS 542:2015 and SANS 1058:2012 as relevant, by the Concrete Manufacturers Association Certification Service (CMACS).

Until recently, the South African Bureau of Standards (SABS) used to be the only independent mark scheme recognised to certify compliance with the South African National Standards for concrete products. After the CMACS was established, CemBrick chose to withdraw its subscription to the SABS and exclusively use the CMACS for compliance auditing and testing, as is more industry-related. The important aspect, however, is not which mark certifies compliance with the relevant South African National Standard, but rather that the product you purchase complies with the SANS Standard.