UNDERTILE MEMBRANE

Material UT Woven Size of Roll Thickness UM Min

1.5m x 30m 350mic



OXIDE & NAILS



Type | Iron Oxide

Colours BK,RED,BN,TAN,Terrecotta





Package | 2.5kg bucket

Serrated Clout Nails Length 63 / 75 / 100 mm Shank dia 2.8mm Pack size 1Ka



CEMENT 32.5





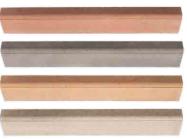
CEMENT 42.5







CONCRETE GARDEN KERBS



Heiaht Length x Width Transverse Strength Weight of Kerb Colours

1000mm x 75mm 2.5 kN 25.00Kg

Charcoal, Grey, Red & Tan

TERMS

- 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).
- All Products that are marked with * next to the strength can be manufactured with a higher strength - made to order.
- All products can be delivered anywhere in South Africa at a competitive rate, ask your sales representative.
- *(MTO) Made to Order.

Please visit our website for more technical information and basic laying instructions.

www.cembrick.co.za



ONLINE SHOPPING





WHATSAPP



YOUTUBE

INSTAGRAM

LINKEDIN

GOOGLE MAPS

T: 051 433 4479 or 051 433 4481

E: info@cembrick.co.za

25 Rudolf Greyling Avenue, Estoire, Bloemfontein 9301

ANDREAS VILJOEN DESIGN | 082 7711 637



CEMBRICK WE MAKE CONCRETE PROMISES

CEM BRICK holds the CMA (Concrete Manufacturer's Association) mark.

We, as a company have established a brand in both private and public civil sectors.

We remain customer focused, enthusiastic and motivated.

We strive to lead by example and we as a company always make concrete promises.



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CMACS **FARMHOUSE COLOURS**

MODERN ELITE

Overall size of the tiles (mm) Effective width (mm) Nominal Tile Mass (kg) Transverse Strength

420mm x 332mm 295mm \pm 5,4kg

5-N Average p/mm of width

NORMAL COLOURS

Overall size of the tiles (mm) Effective width (mm) Nominal Tile Mass (kg) Transverse Strength

420mm x 330mm 300mm $\pm 4,3 kg$ 5-N Average p/mm

DOUBLE ROMAN

of width

FARMHOUSE COLOURS



Weight

Weight

No per Hip 1

Dimensions

Dimensions

No of fittings p/lm 3

Overall size of the tiles (mm) Effective width (mm) Nominal Tile Mass (kg) Transverse Strength

302mm $\pm 4,8 kg$ 5-N Average p/mm of width

420mm x 330mm

NORMAL COLOURS



VENETIAN



V-RIDGES

Weight 3.9 kg 432mm x 248mm Dimensions No of fittings p/lm 2.3

STARTERS

Weight 3.7 kg Dimensions No per Hip 1

380mm x 248mm



FARMHOUSE COLOURS

RAKES

CMACS

NORMAL COLOURS

4.4 ka 420mm x 228mm 3 to 3.2

5.6 kg 450mm $\times 230$ mm $\times 120$ mm 2.2

MONOS

11 kg 250mm x 3 ways 1

3 WAYS



BUILDING BLOCK

Heiaht Length x Width Compressive Strength No. bricks p/m² No. bricks per pallet

190mm 388mm x 138mm 4.0 Mpa average * 12 (gauge dependant) 105 blocks Weight per block $\pm 15,0 \text{ kg}$



FLAT MAXI & DIAMOND MAXI

Height Length x Width Compressive Strength No. bricks p/m² No. bricks per pallet Weight per brick ± 7,9 kg

288mm x 140mm 8 Mpa average * 33 (gauge dependant) 200



STOCK BRICK

Height Length x Width 210mm x 98mm Compressive Strength 8 Mpa average * No. bricks p/m² 54 (gauge dependant) No. bricks per pallet

Weight per brick $\pm 3,050$ kg



FLAGSTONES

Thickness Lenath x Width Modulus of Rapture (MoR) No. of bricks per m2 No. of bricks per pallet No. of m2 per pallet Weight per brick Colours

60mm 400mm x 200mm 5.0 Mpa 12.5 120 9,60 +/- 10.850 kg CMACS APPROVED Charcoal, Grey, Red, Tan & Black

RECTANGULAR PAVERS

Thickness 50mm Length x Width 202mm x 101mm Tensile Splitting Strength 2.0 MPA Average * No. of bricks p/m² 49 No. bricks per pallet No. of m² per pallet | 12.122 Weight per paver $\pm 2,230$ kg



CMACS

TUSCAN COBBLE

50mm

24.5

312

12.736

200mm x 200mm

2.0 MPA Average *

Thickness Length x Width Tensile Splitting Strength No. of bricks p/m² No. of bricks per pallet No. of m² per pallet Weight per paver $\pm 4,530$ kg



SPECIALISED PAVERS



INTERLOCKER

Thickness Length x Width Tensile Splitting Strength No. of bricks p/m² No. of bricks per pallet No. of m² per pallet Weight per paver

60mm or 80mm 202mm x 101mm 2.0 MPA Average * 60mm • 594 / 80mm • 486 60mm • 12.375 / 80mm • 10.125 $60 \text{mm} \cdot \pm 2,600 \text{kg} \mid 80 \text{mm} \cdot \pm 3,600 \text{kg}$

CYPRESS COBBLE

Thickness 50mm Length x Width 100mm x 100mm Tensile Splitting Strength 2.0 MPA Average * No. of bricks p/m² No. of bricks per pallet 1144 No. of m² per pallet 11,673

Weight per paver ± 1,020kg

