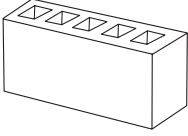
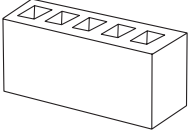
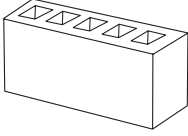


1.5 Course Face Bricks

Technical Information	 CREAMS	 REDS	 TANS/GREYS
Length x Width x Height (mm)	230 x 70 x 119	230 x 70 x 119	230 x 70 x 119
Pack dimensions (mm)	920 x 710 x 955	920 x 710 x 955	920 x 710 x 955
Dimensional category	DW1	DW1	DW1
No per pack	304	304	304
Approximate number per m ² (including mortar joint)	33	33	33
Approximate unit weight (kg)	2.7	2.8	2.7
Approximate pack weight (kg)	821	851	821
Coring orientation	Vertical	Vertical	Vertical
Characteristic unconfined compressive strength f_{uc} (MPa)	> 12	> 12	> 12
24 hour cold water absorption (%)	< 15	< 12	< 12
Nominal wall surface density (kg/m ²)	119	122	119
Dry bulk density (kg/m ³)	1,400	1,485	1,400
Co-efficient of expansion - ϵ_m (mm/m/15yrs)	< 1.0	< 1.0	< 1.0
Perforation volume (%)	< 30	< 30	< 30
Gross initial rate of absorption (kg/m ² /min)	< 2.2	< 2.2	< 2.2
Salt attack resistance category	Exposure	Exposure	Exposure
Liability to efflorescence	Nil to Slight	Nil to Slight	Nil to Slight
Lime pitting	Nil	Nil	Nil
Solar absorbance rating	Medium	Medium	Medium



CLAYBRICK Face Brick

1.5 Course Face Bricks



The product technical information supplied is only for product manufactured by Brikmakers Pty Ltd. Brikmakers product is distributed by The Brick Shop.

Product meets the minimum tolerance levels stipulated in Australian/New Zealand Standards AS/NZS 4455. Testing is carried out in accordance with Australian/New Zealand Standards AS/NZS 4456 test methods where applicable. Durability classification is based on product knowledge under Perth, Western Australia climatic conditions.

This technical information represents average properties obtained from production lots and is for general **description** purposes only. If specific test results are required, this must be clarified and agreed prior to shipping so samples can be taken from the relevant production lot.

Information is subject to change without notice. All colours are indicative only.

Please confirm all technical, colour and installation specifications are applicable to your application.

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