

# WIMBLEDON RED ANTIQUE

CBP-OLI-WRA

## TEXTURE, TYPE & COLOUR

Handmade facing bricks for interior and exterior use in decorative or construction walls.

Wimbledon Red Antique; This clay facing brick has the Rustic charm and informal style typical of bricks produced at the Olivier Bricks factory. A charming mix of reds tones blended by a scattered whitewash overlay and the occasional use of a deeper red or yellowed brick to liven things up a little. There is lots of detail here but perfectly blended—a noble red brick with a sense of playfulness and a timeless appeal.

## TECHNICAL CHARACTERISTICS

The facing bricks are delivered with the following characteristics, in accordance with the CE and Benor marks:

NEN-EN 771-1, April 2013, and NEN-EN 771-1/A1, March 2005 Category I, HD clay bricks.

## NOTE

Dimensions may vary depending on the production. For the most recent version see [www.camtechbp.co.uk](http://www.camtechbp.co.uk). This document is not binding and annuls all previous publications. The manufacturer reserves the right to change the product range and characteristics. The user must always check that they have the most recent descriptive text.



FACTORY: OLIVIER BRICKS



NEN-EN 771-1, April 2013, and NEN-EN 771-1/A1, March 2005 Category I, HD clay bricks  
Production Reference code: Olivier 00320-HMCAM

Length	: 215 mm, T1 (+/- 6 mm), R1 (9 mm)
Width	: 102 mm, T1 (+/- 4 mm), R1 (6 mm)
Thickness	: 65mm, T1 (+/- 3 mm), R1 (5 mm)
Appearance	: Soft Mud Tumbled, Euro group 1
Average compressive strength	: >15 N/mm <sup>2</sup>
Dimensional stability	: NPD
Bond strength	: 0.15 - 0.30 N/mm <sup>2</sup>
Active soluble salts	: S2
Reaction to fire	: Euro class A1
Water absorption	: <15% m/md
Initial rate of water absorption	: IW3 normal suction, 1.5-4.0 kg/m <sup>2</sup> .min
Water vapour diffusion coefficient	: 5/10
Gross dry density	: 1550 kg/m <sup>3</sup> , D1 (10%, +/- 155 kg/m <sup>3</sup> )
Thermal conductivity	: 0,48 W/mK
Freeze/thaw resistance	: F2

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