

# TUSCAN COTTO 2.0 SERIES

Our new terracotta collection, **TUSCAN COTTO 2.0** has arrived. Available in two beautiful terracotta colours... a modern twist on a traditional look.



**PRODUCT TYPE:** Terracotta

**COLOURS:** Sand and Natural

**SIZES:** 150x150mm, 60x240mm and 300x300mm  
Non-Rectified Edges

**FINISHES/USAGE:**

**AESTHETIC QUALITIES:**

**TECHNICAL DATA:**

Matt/Wall and Floor

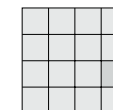
Natural Terracotta colours

P4 Pendulum Slip Rating

- Sealing is recommended prior and post grouting for the **60x240mm only**. All other sizes have already been sealed.
- Dark grout colours are not recommended.
- Minimum 5mm grout joints are recommended.

More Technical data is located on the last page.

**VARIATION:**



V1

Variation is an inherent property of tiles and stone. Sizes are nominal and may include a joint.

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## PRODUCT INFORMATION



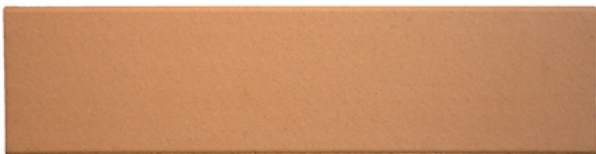
**Tuscan Cotto 2.0 Sand**

Matt 300x300mm



**Tuscan Cotto 2.0 Natural**

Matt 150x150mm | 300x300mm



**Tuscan Cotto 2.0 Sand**

Matt 60x240mm



**Tuscan Cotto 2.0 Natural**

Matt 60x240mm

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## LIFESTYLE IMAGES



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## TECHNICAL DATA - BRICKS

	technical characteristics	test method	result
	water absorption	ISO 10545-3	5,75%
	modulus of rupture	ISO 10545-4	27,78 MPa
	impact resistance	ISO 10545-5	0,80
	coefficient of thermal expansion	ISO 10545-8	6,4
	deep abrasion resistance	ISO 10545-6	275 mm <sup>3</sup>
	moisture expansion	ISO 10545-10	0,22 mm/m
	resistance to frost	ISO 10545-12	> 100
	surface scratch hardness	-	6 Mohs

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## TECHNICAL DATA - TILES

	technical characteristics	test method	result	SEALING INFORMATION
	water absorption	ISO 10545-3	7,09%	<b>60x240mm Bricks</b> must be pre-sealed prior to laying and grouting and again post grouting using suitable sealer.
	modulus of rupture	ISO 10545-4	20,7 MPa	
	impact resistance	ISO 10545-5	0,80	
	coefficient of thermal expansion	ISO 10545-8	7,4	
	deep abrasion resistance	ISO 10545-6	215 mm <sup>3</sup>	
	moisture expansion	ISO 10545-10	0,228 mm/m	
	resistance to frost	ISO 10545-12	> 100	
	coefficient of friction	-	0,67 dry   0,58 wet	