



CRAFTCOVERINGS

DECORATIVE BRICK & STONE VENEER



ANTİK 2901

Approx. Box Coverage : 1 m²

Approx. Box Weight : 22 kg

Product Dimensions : 57 × 215 × 15 mm

Joint Spacing : 1-1.5 cm

Box Contains Avg. : 63 pcs





ANTİK 2902

Approx. Box
Coverage : 1 m²

Approx. Box
Weight : 22 kg

Product
Dimensions : 57 × 215 × 15 mm

Joint Spacing : 1-1.5 cm

Box Contains
Avg. : 63 pcs





ANTİK 2906

Approx. Box : 1 m²
Coverage

Approx. Box : 22 kg
Weight

Product : 57 × 215 × 15 mm
Dimensions

Joint Spacing : 1-1.5 cm

Box Contains : 63 pcs
Avg.





ANTİK 2918

Approx. Box : 1 m²
Coverage

Approx. Box : 22 kg
Weight

Product : 57 × 215 × 15 mm
Dimensions

Joint Spacing : 1-1.5 cm

Box Contains : 63 pcs
Avg.





ANTİK 2919

Approx. Box : 1 m²
Coverage

Approx. Box : 22 kg
Weight

Product : 57 × 215 × 15 mm
Dimensions

Joint Spacing : 1-1.5 cm

Box Contains : 63 pcs
Avg.





ANTİK 2920

Approx. Box : 1 m²
Coverage

Approx. Box : 22 kg
Weight

Product : 57 × 215 × 15 mm
Dimensions

Joint Spacing : 1-1.5 cm

Box Contains : 63 pcs
Avg.





ANTİK 2930

Approx. Box : 1 m²
Coverage

Approx. Box : 22 kg
Weight

Product : 57 × 215 × 15 mm
Dimensions

Joint Spacing : 1-1.5 cm

Box Contains : 63 pcs
Avg.





ANTİK 2945

Approx. Box : 1 m²
Coverage

Approx. Box : 22 kg
Weight

Product : 57 × 215 × 15 mm
Dimensions

Joint Spacing : 1-1.5 cm

Box Contains : 63 pcs
Avg.





AURA 1000

Approx. Box
Coverage : 1 m²

Approx. Box
Weight : 19 kg

Product
Dimensions : 57 × 210 × 15 mm

Joint Spacing : 1-1.5 cm

Box Contains
Avg. : 69 pcs





AURA 1001

Approx. Box : 1 m²
Coverage

Approx. Box : 19 kg
Weight

Product : 57 × 210 × 15 mm
Dimensions

Joint Spacing : 1-1.5 cm

Box Contains : 69 pcs
Avg.





AURA 1005

Approx. Box
Coverage : 1 m²

Approx. Box
Weight : 19 kg

Product
Dimensions : 57 × 210 × 15 mm

Joint Spacing : 1-1.5 cm

Box Contains
Avg. : 69 pcs





AURA 1006

Approx. Box : 1 m²
Coverage

Approx. Box : 19 kg
Weight

Product : 57 × 210 × 15 mm
Dimensions

Joint Spacing : 1-1.5 cm

Box Contains : 69 pcs
Avg.





AURA 1007

Approx. Box
Coverage : 1 m²

Approx. Box
Weight : 19 kg

Product
Dimensions : 57 × 210 × 15 mm

Joint Spacing : 1-1.5 cm

Box Contains
Avg. : 69 pcs





AURA 1009

Approx. Box : 1 m²
Coverage

Approx. Box : 19 kg
Weight

Product : 57 × 210 × 15 mm
Dimensions

Joint Spacing : 1-1.5 cm

Box Contains : 69 pcs
Avg.





AURA 1010

Approx. Box
Coverage : 1 m²

Approx. Box
Weight : 19 kg

Product
Dimensions : 57 × 210 × 15 mm

Joint Spacing : 1-1.5 cm

Box Contains
Avg. : 69 pcs





AURA 1099

Approx. Box : 1 m²
Coverage

Approx. Box : 19 kg
Weight

Product : 57 × 210 × 15 mm
Dimensions

Joint Spacing : 1-1.5 cm

Box Contains : 69 pcs
Avg.





AURA 2960

Approx. Box : 1 m²
Coverage

Approx. Box : 19 kg
Weight

Product : 57 × 210 × 15 mm
Dimensions

Joint Spacing : 1-1.5 cm

Box Contains : 69 pcs
Avg.





WINDY 1101

Approx. Box : 1 m²
Coverage

Approx. Box : 20 kg
Weight

Product : 57 × 210 × 15 mm
Dimensions

Joint Spacing : 1-1.5 cm

Box Contains : 63 pcs
Avg.





WINDY 1108

Approx. Box : 1 m²
Coverage

Approx. Box : 20 kg
Weight

Product : 57 × 210 × 15 mm
Dimensions

Joint Spacing : 1-1.5 cm

Box Contains : 63 pcs
Avg.





WINDY 1120

Approx. Box : 1 m²
Coverage

Approx. Box : 20 kg
Weight

Product : 57 × 210 × 15 mm
Dimensions

Joint Spacing : 1-1.5 cm

Box Contains : 63 pcs
Avg.





WINDY 1130

Approx. Box : 1 m²
Coverage

Approx. Box : 20 kg
Weight

Product : 57 × 210 × 15 mm
Dimensions

Joint Spacing : 1-1.5 cm

Box Contains : 63 pcs
Avg.





WINDY 2806

Approx. Box : 1 m²
Coverage

Approx. Box : 20 kg
Weight

Product : 57 × 210 × 15 mm
Dimensions

Joint Spacing : 1-1.5 cm

Box Contains : 63 pcs
Avg.





WINDY 2816

Approx. Box : 1 m²
Coverage

Approx. Box : 20 kg
Weight

Product : 57 × 210 × 15 mm
Dimensions

Joint Spacing : 1-1.5 cm

Box Contains : 63 pcs
Avg.





WINDY 2817

Approx. Box : 1 m²
Coverage

Approx. Box : 20 kg
Weight

Product : 57 × 210 × 15 mm
Dimensions

Joint Spacing : 1-1.5 cm

Box Contains : 63 pcs
Avg.



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National Floor Safety Institute

Test / Analysis Report

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5. Result Of Measurements

5.1 TS EN 1936:2010 / Determination Of Real Density, Apparent Density, Total and Open Porosity

Sample Name : Old Brick

Test Starting Date : 18.02.2020
Test Finishing Date : 19.02.2020

Old Brick	Value Of Measurements					
	Test 1	Test 2	Test 3	Test 4	Test 5	Test 6
Sample Dimensions (mm)	50 x 50 x 50	50 x 50 x 50	50 x 50 x 50	50 x 50 x 50	50 x 50 x 50	50 x 50 x 50
Real Density (kg/m ³)	2501	2497	2491	2493	2492	2482
Apparent Density (kg/m ³)	2152	2097	2115	2121	2087	2099
Total Porosity (%)	13,97	16,15	15,44	15,20	16,57	16,07
Open Porosity (%)	11,48	11,92	12,11	12,18	11,76	11,08

	Real Density (kg/m ³)	Apparent Density (kg/m ³)	Total Porosity (%)	Open Porosity (%)
Average Values	2501	2112	15,6	11,8
Standard Deviation (±)	12	23	0,9	0,4

*This test was done by the Accredited Subcontractor Laboratory.

Laboratory Conditions
Temperature: 21,6 °C
Moisture: 29

The results belong to the tested sample only.

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06.03.2020

Bu rapor, laboratuvarın bir ölçeklendirme sonucu veya formülasyon kullanılarak oluşturulmuştur. Bu rapor, laboratuvarın bir ölçeklendirme sonucu veya formülasyon kullanılarak oluşturulmuştur. Bu rapor, laboratuvarın bir ölçeklendirme sonucu veya formülasyon kullanılarak oluşturulmuştur. Bu rapor, laboratuvarın bir ölçeklendirme sonucu veya formülasyon kullanılarak oluşturulmuştur.

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5.2 TS EN 1926:2013 / Determination of Compressive Strength

Sample Name : Old Brick

Test Starting Date : 21.02.2020
Test Finishing Date : 24.02.2020

Old Brick	Value Of Measurements									
	Test 1	Test 2	Test 3	Test 4	Test 5	Test 6	Test 7	Test 8	Test 9	Test 10
Sample Width (mm)	45,38	50,10	51,45	53,37	51,29	49,30	53,66	50,60	51,50	52,17
Sample Length (mm)	54,61	46,64	45,02	45,08	47,18	52,18	46,74	45,90	44,81	46,23
Sample Height (mm)	50,26	50,81	51,75	51,68	51,13	50,23	51,30	50,34	51,41	51,07
Breaking Load (kN)	86,35	62,33	66,10	86,89	68,61	83,84	80,08	74,16	86,00	87,25
Compressive Strength (MPa)	35	27	29	36	28	33	32	32	37	36
Average Compressive Strength (MPa)	32									
Standard Deviation (MPa) (±)	4									

*This test was done by the Accredited Subcontractor Laboratory.

Laboratory Conditions
Temperature: 21,8 °C
Moisture: 32

The results belong to the tested sample only.

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5.3 TS EN 13161:2014 / Determination Of Flexural Strength Under Constant Moment

Sample Name : Old Brick

Test Starting Date : 19.02.2020
Test Finishing Date : 20.02.2020

Old Brick	Value Of Measurements									
	Test 1	Test 2	Test 3	Test 4	Test 5	Test 6	Test 7	Test 8	Test 9	Test 10
Sample Width (mm)	50,31	50,51	50,34	46,60	48,40	46,61	45,41	41,98	46,38	49,75
Sample Thickness (mm)	50,34	51,04	51,47	51,42	52,36	54,11	51,10	50,78	51,61	55,80
Sample Length (mm)	300	300	300	300	300	300	300	300	300	300
Distance Between Lateral Supports (mm)	250	250	250	250	250	250	250	250	250	250
Deviation from Perpendicularity (°)	0,02	0,02	0,01	0,01	0,02	0,01	0,01	0,01	0,02	0,01
Breaking Load (kN)	2,08	2,32	1,79	2,55	2,41	1,82	1,98	1,81	2,04	2,25
Flexural Strength (MPa)	4,90	5,34	4,12	6,85	5,89	4,64	5,64	6,07	5,51	4,89
Average Flexural Strength (MPa)	5,4									
Standard Deviation (MPa) (±)	0,8									

*This test was done by the Accredited Subcontractor Laboratory.

Laboratory Conditions
Temperature: 21,6 °C
Moisture: 30

The results belong to the tested sample only.

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