

Renaissance® Colour Selection

DRESSED/
SANDBLASTED*

ROCKED

PRESS
HAMMERED

MONOTONE
COLOURS

Wheat*

White*

Nutmeg*

Cinnamon*

Bluegrass

Olive

Paprika

Sage

STRATIATED COLOURS

Colours and Textures:

Custom colours are available to suit architectural selection in quantities of 1,000 square metres (10,000 square feet) or more. Textures include sandblasted, rocked, press hammered, dressed, chamfered, press hammered with a draft margin and rocked with a draft margin.

METRIC STANDARD SIZES			
Dimensions	RS29	RS19	RS09
Height	290 mm	190 mm	90 mm
Length	590 mm	590 mm	590 mm
Bed	90 mm	90 mm	90 mm
Weight*	32.8 kg	21.2 kg	10 kg
U.S. STANDARD SIZES			
Dimensions	RS115	RS758	RS358
Height	11½"	7½"	3½"
Length	23½"	23½"	23½"
Bed	3½"	3½"	3½"
Weight*	76.1 lbs.	51.7 lbs.	24.2 lbs.

* Weight varies according to finish.

Physical Properties of Renaissance® Masonry Units and Comparative Dimension Stone Standards

Physical Property	Renaissance® Masonry Units Typical Average Values	Limestone ASTM C568			Quartz-Based ASTM C616	
		Class I	Class II	Class III	Class I	Class I
Compressive Strength Brick Method CSA A82.2/ASTM C67 MPa (psi)	59 MPa (8500 psi)	This compressive strength is provided for comparison to brick products. ASTM C67 and CSA A82.2 are specifically for brick products. Compression test results obtained using these methods differ from those using the C170 Dimension Stone method.				
Compressive Strength Dimension Stone Method ASTM C170 MPa (psi)	45.5 MPa (6500 psi)	minimum 12 (1800)	minimum 28 (4000)	minimum 55 (8000)	minimum 13.8 (2000)	minimum 13.8 (2000)
Absorption ASTM C97 %	8.8%	maximum 12	maximum 7.5	maximum 3	maximum 20	maximum 20
Density ASTM C97 kg/m ³ (pcf)	2070 kg/m³ (129 lbf/ft ³)	minimum 1760 (110)	minimum 2160 (135)	minimum 2560 (160)	minimum 2160 (135)	minimum 2160 (135)
Modulus of Rupture ASTM C99 MPa (psi)	5.3 MPa (770 psi)	minimum 2.9 (400)	minimum 3.4 (500)	minimum 6.9 (1000)	minimum 2.1 (300)	minimum 2.1 (300)

* Independent test reports available on request.