



20 Clay Brick Way

Lantz, NS B2S 3G4

(902) 883-2201

salesinfo@shawbrick.ca

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SCORED RED RANGE



SPECIFICATIONS



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Brick Measurement Chart

Sizes	Metric	Imperial	Approximate Weight	Pc/Pallet	Coverage
Modular	57x90x190mm	2 ¼" x 3 ½" x 7 5/8"	4lbs	500	7 pcs/sqft
Saxon	90x90x190mm	3 ½" x 3 ½" x 7 5/8"	6lbs	305	4.9 pcs/sqft
Max 57	57x90x255mm	2 ¼" x 3 ½" x 10 1/8"	5lbs	400	5.2 pcs/sqft
Ontario	60x102x213mm	2 3/8" x 4" x 8 3/8"	5lbs	395	6 pcs/sqft
CSR	70x90x230	2 3/4" x 3 1/2" x 9 1/16"	6lbs	380	4.9 pcs/sqft
MAX	79x90x290	3 1/8" x 3 1/2" x 10 1/8"	7lbs	276	3.9 pcs/sqft
Slender	12.7x90x190mm	1/2" x 3 1/2" x 7 5/8"	28lbs/box	34pcs/box	7 pcs/ sqft

Note: Not all bricks are available in all sizes as indicated. Please contact your Shaw Brick Sales Representative or email salesinfo@shawbrick.ca for minimum special order quantities and production lead times.

Clay Brick Product Specifications

CSA STANDARD VS. SHAW – TYPICAL TEST REPORT				
Property	CSA Standard A82-06	SHAW BRICK		
		Red	Brown	Buff
Minimum Compressive Strength Gross Area MPa (P.S.I.)	20.68 (3,000)	80 – 100 (11,000 – 14,000)	70 – 90 (10,000 – 13,000)	65-85 (9,500 – 12,000)
Maximum Water Absorption 24 hr. %	8.0	1 – 3	2 – 4	6 – 8
Maximum Saturation Coefficient	0.78	0.65 – 0.78	0.50 – 0.70	0.70 – 0.78
Maximum Initial Rate of Absorption	30g/min/ 20,000mm ²	1 – 5	5 – 20	10 – 20
Freeze Thaw % After 50 Cycles	Less than 0.5% loss in dry mass	Meets Requirements		

To view more photos and for more information on this product, visit: shawbrick.ca/products/scored-red-range/