

## **TWEEDTEX BUFF**



### **A classic Clay Brick with a distinctive vertical brushed finish**

Dependable, warm and comfortable, like quality tweed or corduroy cloth, Tweedtex Clay Brick imparts an informal but reassuring feel of tradition and comfort.

This classic brick with its distinctive vertical brushed texture has been a mainstay of the Shaw's Clay Brick Collection for many decades.

The Tweedex Clay brick Collection is available in Red Range, Brown Range, Magnum Brown Range, Charcoal Range, Mingled Shades, Flashed Range, Buff Range, and Grey Range.

### **Brick it, and forget it**

Brick is virtually maintenance-free. While homes covered in other materials can fade, crack, and warp through the years, brick does not. It stands the test of time no matter how strong the wind or severe the weather.

Manufactured right here in Atlantic Canada, Clay Brick from Shaw Brick has been a timeless staple of the construction industry for over 150 years. And, Shaw's Clay Brick is just as desirable now as it was a century and a half ago, thanks to our continuous innovations in product design and quality.

Drop into a [Shaw Retail Centre](#) or one of our [independent dealers](#) to see samples of these bricks for sale and to learn more about any product in the Shaw Masonry Collection.



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## SPECIFICATIONS

### Brick Measurement Chart

Sizes	Metric	Imperial	Approximate Weight	Pc/Pallet	Coverage
Modular	57x90x190mm	2 ¼" x 3 1/2" 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 <sup>2</sup>	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/tweedtex-buff/](http://shawbrick.ca/products/tweedtex-buff/)