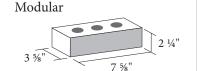
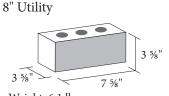
ARCHITECTURAL AND RESIDENTIAL BRICK



Weight: 3.8 lbs Brick/Sq Ft (3/8 joint): 6.86

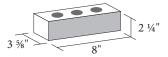


Weight: 4.3 lbs Brick/Sq Ft (3/8 joint): 5.02



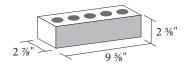
Weight: 6.1 lbs Brick/Sq Ft (3/8 joint): 4.5

Standard



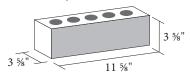
Weight: 4.2 lbs Brick/Sq Ft (3/8 joint): 6.67

Kingsize



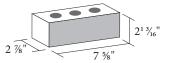
Weight: 4.4 lbs Brick/Sq Ft (3/8 joint): 4.80

12" Utility



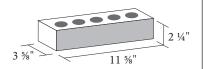
Weight: 9.1 lbs Brick/Sq Ft (3/8 joint): 3.0

Queensize



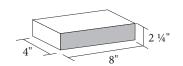
Weight: 3.7 lbs Brick/Sq Ft (3/8 joint): 5.65

Norman



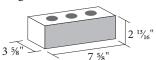
Weight: 6.0 lbs Brick/Sq Ft (3/8 joint): 4.50

Pavers

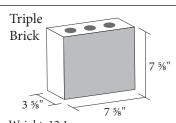


Weight: 5.8 lbs Brick/Sq Ft (3/8 joint): 4.50*

Engineer



Weight: 4.7 Brick/Sq Ft (3/8 joint): 5.65



Weight: 12.1 Brick/Sq Ft (3/8 joint): 2.25

*Pavers laid without mortar

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Mortar Type	Mortar Mixes & Quantities			Portland Cement	Masonry Cement	Hydrated Lime	Sand	
M	High compressive strength and somewhat greater durability. For unreinforced masonry below grade and in contact with earth, such as foundations, retaining walls, walks, sewers, and manholes.			1.00 1.00	1.00	.25	3.75 6.00	
S	High tensile bond strength with reasonably high compressive strength. For reinforced and unreinforced masonry for maximum flexural strength and where mortar adhesion is the sole bonding agent.		ē	1.00 .05	1.00	.50	4.50 4.50	
N	Medium strength for general use in exposed masonry above grade. For parapet walls, chimneys, and exterior walls subject to severe exposu			1.00	1.00	1.00	6.00 3.00	

Specification Data

The face brick in this brochure meet the follwing ASTM Specifications: *C-216 Facing Brick, C-652 Hollow Brick*The Pavers in this brochure meet the following ASTM Specifications: *C-902 Pedestrian and Light Traffic, C-410 Industrial Floor Brick*We also sell a wide variety of special shapes and sizes manufactured to architect's designs and specifications.
The sizes shown are not standard manufacture for all brick colors or manufacturing locations. Final color selections should be made from actual brick samples.

YOUR MASONRY LANDSCAPE SOURCE

