

Face Brick



Selected for structure, aesthetics, and value — left bare as the wall itself.

High-temperature-fired, high-performance brick for structures from residential to commercial.

No finish required

Selected not just for structure, but for aesthetics, energy efficiency, and value — intended to be left bare and unadorned as the wall's own finished surface.



Face Brick — application view

Higher compressive strength

European technology and firing at approximately 1000°C give higher compressive strength than conventional bricks.

Reduced dead load

Lighter than ordinary bricks, reducing dead load and allowing a lighter framework.

Green building material

100% natural walling material, using around 40% less clay than conventional bricks.

Thermal insulation

Perforations trap air, keeping interiors cool in summer and warm in winter.

Timeless, exposed finish

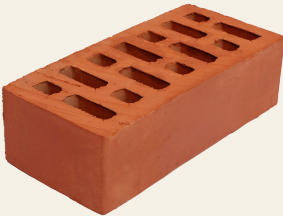
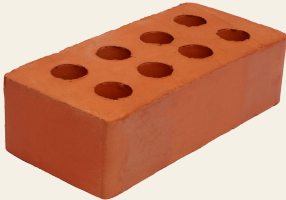
Permanent colour and durability suited to classic and contemporary architecture alike.

Low maintenance

Colour does not fade, so walls are rarely painted or cleaned.

Four formats

Available in four hole formats — 3 Hole, Multi Hole, 8 Hole, and 2 Hole — each verified for weight, strength, and water absorption.

	3 Hole Brick	Multi Hole Brick	8 Hole Brick	2 Hole Brick
				
	3 Hole	Multi Hole	8 Hole	2 Hole
Size (mm)	242 × 115 × 70	240 × 110 × 70	245 × 115 × 70	300 × 100 × 50
Weight (kg)	3.4	2.4	2.8	2.1
Compressive strength (kg/cm²)	>250	>250	>250	>200
Water absorption	<1%	<1%	<1%	<1%
Perforation	>12%	>40%	9.90%	>30%
Efflorescence	Negligible	Negligible	Negligible	Negligible