



The FUTURE of CONSTRUCTION Starts with Our SMALL BRICKS



High Compressive Strength

Zero / Low Water Absorption

Superior Quality & Long Life

Mysore | Bangalore
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www.qcon.co.in

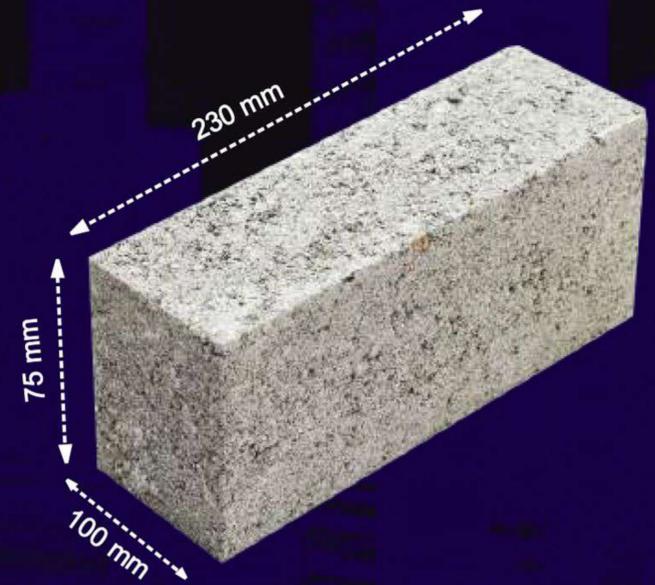
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Qcon CONCRETE Bricks

V/s CLAY Bricks

COMPARISON



Particulars	Qcon Concrete Bricks	Clay Bricks
Process	Hydraulic Press	Normal Press
Weight	3.8 Kgs	3.3 Kgs
Compressive Strength	16 N / mm ²	7 N / mm ²
Termite Resistance	More	Low
Water Absorption	<2%	>20%
Breakage	0%	>20%
Wastage	0%	5 to 10%
Quality Test Facility	Available	Not Available
Size	Even	Uneven
Size Variation	± 2%	± 6%
Mortar Consumption	Less	More
Dry Density	>2200 kg/m ²	<1900 kg / m ²
Water for Curing	Less	More
Quantity Counting	Easy & Accurate	Not Accurate

"Small in Size, Immense in Strength."

Small bricks with high finish

High compressive strength for strong structures

Easy to handle, convenient for architectural design

Available in grey colour or customized colours



CURING CHAMBER

Elegant and neat finish, with no need for plastering walls

High abrasion strength

zero damages since loading and unloading by crane

Zero / Low Water Absorption

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