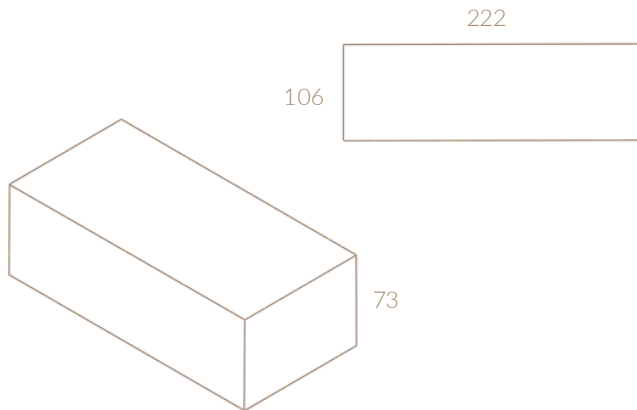


Klay

Clay NFP Solid 73mm

SPECIFICATIONS

CLASS	R1NFS
COVERAGE	52/m ²
DESCRIPTION	Clay NFP 73mm Solid (for plastering purposes only 7 MPa)
AVE. COMPRESSIVE STRENGTH	>7 MPa Exact test results available on request.
AVE. WATER ABSORPTION	9 - 12%
AVE. PRODUCT WEIGHT	3.05 Kg
AVE. SIZE	222mm x 106mm x 73mm (Length x Width x Height)



BRICK QUANTITIES

FORMAT	Solid Imperial
BRICKS PER M ² Based on single-skin construction with 10mm joints	52
M ² PER 1000 BRICKS	19.23

Advantages of Klay Solids

Clay solid bricks manufactured in accordance with SANS 227 are high-quality, durable building units made from natural clay and fired to achieve strength and weather resistance. These bricks are dense and solid, providing excellent load-bearing capacity and thermal mass. Commonly used in structural applications such as lift shafts and manholes, clay solid bricks offer reliable performance in demanding environments where strength and longevity are essential.