

CLASS B ENGINEERING BRICKS

Class B Engineering bricks sold by this Company are manufactured in accordance with the specifications of BS3921:1985 and therefore the compressive strength will be equal to or greater than 50N/mm² and the water absorption will be equal to or less than 7.0% by weight.

They also conform to "FL" quality, i.e. frost resistant with low soluble salt content, as designated in BS3921:1985. This makes them suitable for use in all situations of exposure.

Engineering bricks are described under BS6100 (the British Standard of Building and Civil Engineering Terms) as being "A fired clay brick having a dense and strong semi-vitreous body, conforming to defined limits for water absorption and compressive strength". It is for this reason that they are not marketed for their aesthetic qualities as part of the Company's facing brick range.

October 2002